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	CENTRAL INTELLIGENCE AGENCY	

AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SEC
47N	C68	UPRAVLENCHESKIY SANATORIUM KOPTEV VILLAGE	20020	141046	52	4	2	
47N	C68	UPRAVLENCHESKIY SECTION OF VILLAGE	20020	140903	52	4	2	
47N	C68	UPRAVLENCHESKIY SECTION OF VILLAGE	20020	140905	52	4	2	
47N	C4A	UPRAVLENCHESKIY SANATORIUM ON HILL ABOVE VOLGA R	20020	140912	52	4	2	
47N	C4A	UPRAVLENCHESKIY SANATORIUM KOPTEV VILLAGE	20020	141046	52	4	2	
47N	СЗА	UPRAVLENCHESKIY HOUSING DEVELOPMENT KHTZ TRACTOR	20020	141053	53	4	2	
47N	C6B	UPRAVLENCHESKIY STREET SCENE	20020	140900	52	4	2	
47N	C6B	UPRAVLENCHESKIY APT HOUSES	20020	140915	53	4	2	
47N	C6B	UPRAVLENCHESKIY GOVERNMENT-BUILT HOUSES	20020	140918	52	4	2	
47N	ClE	UPRAVLENCHESKIY POLYCLINIC SCHOOL PRISON CAMP	20020	141040	53	4	2	
_ 47N	CIJ	UPRAVLENCHESKIY POLYCLINIC SCHOOL PRISON CAMP	20020	141040	53	4	2	
47N	CIN	UPRAVLENCHESKIY SANATORIUM VOLGA RIVER	20020	143720		4	2	
47N	D42	UPRAVLENCHESKIY NR DECIDUOUS FOREST S OF VILLAGE	20020	140901	52	4	2	
47N	D43	UPRAVLENCHESKIY NR ZHIGULEVSKAYA GATE VOLGA R	20020	143714		4	2	
47N	D36	UPRAVLENCHESKIY NR VOLGA R LOGS KUYBYSHEV IN DIST	20020	143712		4	2	
47N	D36	UPRAVLENCHESKIY SANATORIUM VOLGA RIVER	20020	143720		4	2	
47N	D36	UPRAVLENCHESKIY SERPENTINE RD GORGE VOLGA R	20020	143 7 23		4	2	
47N	D36	UPRAVLENCHESKIY NR VOLGA R MARBLE QUARRY	20020	143710		4	2	
47N	D36	UPRAVLENCHESKIY NR VOLGA R MARBLE QUARRY	20020	143711	53	4	2	
47N	D36	UPRAVLENCHESKIY NR ZHIGULEVSKAYA GATE VOLGA R	20020	143714		4	2	
47N	D36	UPRAVLENCHESKIY NR VOLGA R ZHIGULEVSKAYA GATE	20020	143718		4	2	
47N	D36	UPRAVLENCHESKIY NR VOLGA R NR SANATORIUM ISLAND	20020	143724		4	2	
47N	D36	UPRAVLENCHESKIY NR VOLGA R ZHIGULEVSKAYA GATE	20020	143725		4	2	
47N	D36	UPRAVLENCHESKIY VOLGA RIVER	20020	140907	52	4	2	
47N	D36	UPRAVLENCHESKIY LOG RAFTS ON VOLGA RIVER	20020	140909	52	4	2	
47N	D36	UPRAVLENCHESKIY SANATORIUM ON HILL ABOVE VOLGA R	20020	140912	52	4	2	
47N	D36	UPRAVLENCHESKIY LUMBER RAFT ON VOLGA RIVER	20020	141050	53	4	2	

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(20)	_ -	-	-	-	.	FORM NO. 1052A CONFIDENTIAL	FORM NO.
ω ——	~	4		94363	20020	47N D36 VOLGA RIVER SHORE ZHIGULI HILLS	471
N	N	4	υ _υ	145216	20020	47N D36 VOLGA RIVER NORTH OF KUYBYSHEV	471
N	N	4		171296	20020	47N D36 VOLGA RIVER UNIDENTIFIED INDUSTRY	471
N	N	4		171295	20020	47N D36 VOLGA RIVER UNIDENTIFIED INDUSTRY	47
N	2	4		171294	20020	47N D36 VOLGA RIVER	47
N	2	4		171292	20020	47N D36 VOLGA RIVER	47
N	2	4		171296	20020	47N AEI VOLGA RIVER UNIDENTIFIED INDUSTRY	47
2	N	4		171295	20020	47N AEI VOLGA RIVER UNIDENTIFIED INDUSTRY	47
2	w	w	49	103980	20020	47N D36 VOLGA R AND ADJACENT TOPOGRAPHY NR ZHIGULI HILLS	47
N	w	w	49	103980	20020	47N D11 VOLGA R AND ADJACENT TOPOGRAPHY NR ZHIGULI HILLS	47
4	2	4		181799	20020	47N C68 VELVINSKOY BRIDGE ACROSS VELVA RIVER HOUSES BG	47
4	Ν	4		181799	20020	47N AKT VELVINSKOY BRIDGE ACROSS VELVA RIVER HOUSES BG	47
4	N	N		181780	20020	47N D48 VEGETATION COMPLEX IN VESLYANY BASIN PINE-HEATHER	47
<u>ა</u>	N	4	49	95888	20020	47N D36 USA RIVER AND ADJACENT TOPOGRAPHY	4
w	N	4	49	95888	20020	47N D11 USA RIVER AND ADJACENT TOPOGRAPHY	4
4	w	4		135372	12,148	47N D36 USA RIVER FROM MOLODETSKY KURGAR	4
8	N	4		39046	20020	47N A9P URAL MTS BAUXITE MINE LOADING ORE	4
N	<u>-</u>	w	r U	237241	20020	47N ALA UPRAVLENCHESKIY SANATORIUM PIER	4:
2	ы	4	52	23 723 9	20020	47N ALA UPRAVLENCHESKIV NR DOCK ON VOLGA RIVER	4
N	-	w	52	23 72 38	20020	47N ALT UPRAVLENCHESKIV NR DIESEL PASSENGER BOAT VOLGA R	4
2	٢	4	51	237232	20020	47N ALT UPRAVLENCHESKIY RIVER BOAT ON VOLGA R PASSENGERS	4
Ν	٢	w		237227	20020	47N ALA UPRAVLENCHESKIV ZELENENKIY ISLAND RT PIER VOLGA R	4
N	ν.	4	ს ს	143711	20020	47N ABU UPRAVLENCHESKIY NR VOLGA R MARBLE QUARRY	4
2	2	4		143710	20020	47N ABU UPRAVLENCHESKIY NR VOLGA R MARBLE QUARRY	4
2	Р	w	52	237238	20020	47N D36 UPRAVLENCHESKIV NR DIESEL PASSENGER BOAT VOLGA R	4
N	н	w		237237	20020	47N D1B UPRAVLENCHESKIY ZELENENKIY IS RT BG VOLGA R	
2	F	w		237237	20020	47N D36 UPRAVLENCHESKIY ZELENENKIY IS RT BG VOLGA R	4
SECURITY CLASS	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	CODE	AREA

AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
47N	D36	VOLGA RIVER BETWEEN ULYANOVSK AND KUYBYSHEV	20020	96802		4	2	w
47N	D36	VOLGA RIVER BETWEEN ULYANOVSK AND KUYBYSHEV	20020	96803		4	8	w
47N	D36	VOLGA RIVER NEAR CHEBOKSARY SHORE	20020	95839		4	2	w
47N	D36	VOLGA RIVER NEAR CHEBOKSARY	20020	112523		4	<u>~</u>	w
47N	D36	VOLGA RIVER BETWEEN SAMARA AND SARATOV	12148	185761		4	20	4
47N	D36	VOLGA RIVER IN KUYBYSHEV OBLAST	20020	159513	ហ	w	N	4
47N	AFH	VOLZHSK VOLGA PAPER MILLS PAPERSHOP	20020	64338	51	H	н	w
47N	AFH	VOLZHSK VOLGA PAPER MILL	20020	71302	<u>ა</u>	۲	2	w
47N	AFD	VOLZHSK WOODWORKING MILL ELEC TRUCK MOVING WOOD	20020	71271	51	4	N	w
47N	AGL	VOLZHSK WOODWORKING MILL PREFABPANELS FOR HOUSES	20020	71272	51	ь	N	w
47N	AHH	VOLZHSK WOODWORKING MILL ELEC TRUCK MOVING WOOD	20020	71271	51	4	N	ω
47N	AHH	VOLZHSK WOODWORKING MILL PREFABPANELS FOR HOUSES	20020	71272	21	н	N	w
47N	C5F	VOTKINSK NR FESTIVAL AT SUMMER CAMP OF FACTORY	20020	296618		4	w	4
47N	АНР	VOZHGALY BUTTER AND CHEESE FACTORY CHEESE DEPT	20020	158037		ы	N	וד
47N	A14	WELDING OIL PIPES IN OIL FIELD VOLGA R IN BG	20020	94368		4.	10	w
47N	A6F	WELDING OIL PIPES IN OIL FIELD VOLGA R IN BG	20020	94368		4	N	w
47N	AHH	WINTER RAFTING OF LOGS ON THE KAMA RIVER MAIN RAFT	20020	181789		4	2	4
47N	D36	WINTER RAFTING OF LOGS ON THE KAMA RIVER MAIN RAFT	20020	181789		4	N	4
47N	AH4	YERGACH FARM	20020	41503	37	4	N	w
47N	D36	YERGACH GYPSUM CLIFFS ON BABKA RIVER	20020	41786	37	4	H	4
47N	ABC	YERGACH GYPSUM CLIFFS ON BABKA RIVER	20020	41786	37	4	Н	4
47N	A6P	YOSHKAR-OLA MUSIC SCHOOL UNDER CONSTRUCTION	20020	131288	54	4	2	חר
47N	AFJ	YOSHKAR-OLA VITAMIN FACTORY	20020	71288	51	۳	Ν	w
47N	C18	YOSHKAR-OLA SURGICAL HOSPITAL	20020	155191		4	2	71
47N	CIA	YOSHKAR-OLA REPUBLIC LIBRARY STREET IN FG	20020	181822		4	2	4
47N	CIJ	YOSHKAR+QLA MUSIC SCHOOL UNDER CONSTRUCTION	20020	131288	54	4	N	'n
47N	АНН	YOSHKAR-OLA FRONT OF BLDG AT GORKIY FOREST TECH INS	20020	222034		4	2	4

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47N	CODE				P			SECURIT
	C14 YOSHKAR-OLA	DLA FRONT OF BLDG AT GORKIY FOREST TECH INS	20020	222034	DATE	4 4	QUALITY 2	CLASS.
47N	AFJ YOSHKAR-OLA	DLA MIXING VATS AT VITAMIN PLANT	20020	222035		Н	N	4
47N	CIJ YURLA SC	SCHOOL TREE FG SNOW ON GRND 2 STORY BLDG	20020	181801		4	N	4
47N	C12 ZAVERTNAYA	A NIKOLSKAYA CHURCH IN SOVETSKIY RAYON	20020	184038		4	Ν	4
47N	AF6 ZELENODOL	SK AGR MACH PLT SHIPYARD PORT VOLGA R	20020	248758	6	w	2	10
47N	AG8 ZELENODOL	. SK AGR MACH PLT SHIPYARD PORT VOLGA R	20020	248758	<u>ნ</u>	w	N	8
47N	D36 ZELENODOL	. SK AGR MACH PLT SHIPYARD PORT VOLGA R	20020	248758	٥, ښ	w	N	2
47N	AKG ZELENODOL	. SK 2 BRIDGES OVER VOLGA R FR DOWNSTREAM	20020	248761	56	w	2	8
47N	D36 ZELENODOL	. SK 2 BRIDGES OVER VOLGA R FR DOWNSTREAM	20020	248761	56	w	2	N
47N	D36 ZELENODOL	. SK W BANK OF VOLGA RIVER AGR MACH PLANT	20020	248762	56	w	w	М
47N	AF6 ZELENODOL	. SK W BANK OF VOLGA RIVER AGR MACH PLANT	20020	248762	56	w	w	Ν.
47N	AF6 ZELENODOL	. SK PATROL CRAFT W BANK OF VOLGA R FTY	20020	248763	56	w	w	N
47N	D36 ZELENODOL	. SK PATROL CRAFT W BANK OF VOLGA R FTY	20020	248763	56	w	w	N
47N	3CH ZELENODOL	. SK PATROL CRAFT W BANK OF VOLGA R FTY	20020	248763	56	w	ω	N
47N	D36 ZELENODOL	SK AGR MACHINE PLT SHIPYARD VOLGA R	20020	248764	56	ω 	W	10
47N	AG8 ZELENODOL	. SK AGR MACHINE PLT SHIPYARD VOLGA R	20020	248764	56	<u>ს</u>	w	10
47N	AF6 ZELENODOL	SK AGR MACHINE PLT SHIPYARD VOLGA R	20020	248764	56	w	w	N
47N	ALA ZELENODOL	. SK AGR MACH PLT SHIPYARD PORT VOLGA R	20020	248758	56	w	N	12
47N	AL7 ZELENODOL	. SK 2 BRIDGES OVER VOLGA R FR DOWNSTREAM	20020	248761	ნ 6	w	20	N
47N	AE1 ZELENODOLSK	SK NORTH BANK OF VOLGA RIVER FACTORIES	20020	135618	<u>ნ</u> ც	4	N	N
47N	AE1 ZELENODOLSK	SK PLANT & SHIPYARD ON BANK OF VOLGA RIV	20020	135619	53	4	8	8
47N	AE1 ZELENODOLSK	SK FACTORIES ON NORTH BANK OF VOLGA RIVER	20020	135620	ს ს	4	N	2
47N	AG6 ZELENODOLSK	SK SHIPYARD NO 340 ON VOLGA RIVER	20020	135596	ຫ ພ	4	Ν	12
47N	AG6 ZELENODOLSK	SK SHIPYARD NO 340 ON VOLGA RIVER	20020	135597	ម	4	N	N
47N	AG6 ZELENODOLSK	SK PLANT & SHIPYARD ON BANK OF VOLGA RIV	20020	135619	წ <u>ე</u>	4	2	2
47N	C99 ZELENODOLSK	SK RR BRIDGE & LABOR CAMP ON VOLGA RIVER	20020	135636	ម	4	N	N
47N	C3A ZELENODOLSK	SK HOUSING PROJECT	20020	110165	44	4	2	ω

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AREA 47N 47N	SUBJECT CODE C31 ZHIGULI A4C ZHIGULI	OCR/GR. SPOT F PLACE NAME AND SUBJECT HOUSING HYDROELECTRIC POWER PLANT U		→ I	HOLDING PHOTO AGENCY 20020 PHOTO	▼ HOLDING AGENCY PHOTOGRAPH NO. □ 20020 171229 20020 131302	▼ HOLDING AGENCY PHOTOGRAPH NO. 20020 171229 20020 131302
47N		POWER PLANT	UC ON VOLGA R	ON VOLGA	ON VOLGA R	ON VOLGA R 20020	ON VOLGA R 20020 131303
47N	A42 ZHIGULI	HYDROELECTRIC POWER PLANT UC	C ON VOLGA R	ON VOLGA	ON VOLGA R	ON VOLGA R 20020	ON VOLGA R 20020 131302 ON VOLGA R 20020 131303
47N		STREET HOUSING		20020	20020 171230		
47N	C6B ZHIGULI	STREET HOUSING		20020	20020 171230		
47N	AE6 ZHIGULI	TRAINLOAD OF DUMP TRUCKS		20020	20020 106713		106713
47N	AKF ZHIGULI	TRAINLOAD OF DUMP TRUCKS		20020	20020 106713		106713
47N	D36 ZHIGULI	GATES	A Manager	20020	20020 115462		115462
47N	A14 ZHIGULI	HILLS REGION OIL MEASURING	COLLECTOR WELL		WELL	WELL 20020	WELL 20020
47N	A14 ZHIGULI	HILLS COVERING NEW OIL WELL	WORKERS	WORKERS 20020		20020	20020
47N	A14 ZHIGULI	HILLS REGION OIL FIELD DRILL	DERRICK		DERRICK	DERRICK 20020	DERRICK 20020
47N	A16 ZHIGULI	HILLS REGION SPRING FLOOD IN	IN OILFIELD	OILFIELD 20020		20020	20020
47N	A16 ZHIGULI	HILLS REGION OIL DERRICKS	VOLGA R IN BG	70	R IN BG	R IN BG 20020	R IN BG 20020
47N	A1H ZHIGULI	HILLS REGION OIL FIELD DRILL	DERRICK		DERRICK	DERRICK 20020	DERRICK 20020
47N	A1H ZHIGULI	HILLS REGION OIL FIELD	WOODEN DERRICKS	N DERRICKS 20020		20020	20020
47N	A1H ZHIGULI	HILLS REGION BASE OF MOBILE	DERRICK	ERRICK 20020		20020	20020
47N	A1H ZHIGULI	HILLS REGION DERRICKS		20020	20020 94370		
47N	D36 ZHIGULI	MOUNTAINS FROM VOLGA RIVER		20020	20020 141043		141043
47N	DID ZHIGULI	MOUNTAINS FROM VOLGA RIVER		20020	20020 141043		141043
47N	C18 ZHIGULI	MTS SANATORIUM VOLGA RIVER	R IN BG	Z	IN BG	IN BG 20020	IN BG 20020 83237
47N	D36 ZHIGULI	MTS SANATORIUM VOLGA RIVER	R IN BG	Z	IN BG	IN BG 20020	IN BG 20020 83237
47N	D18 ZHIGULI	MTS SANATORIUM VOLGA RIVER	R IN BG	Z	IN BG	IN BG 20020	IN BG 20020 83237 5
47N	D1D ZHIGULI	MTS NR VOLGA RIVER		20020	20020 159535		159535 5
47N	DID ZHIGULI	MTS NR VOLGA RIVER		20020	20020 159536		159536
47N	DID ZHIGULI	MTS NR VOLGA RIVER		20020	20020 159 53 7		159537 5
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SUBJECT		CENTRAL INTELLIGENCE A OCR/GRAPHICS REGIST SPOT PHOTOGRAPH PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE
AMB	BATRAKI	RAILROAD BRIDGE OVER VOLGA RIVER POLE FG	20020	506242	57
AMD	BATRAKI	RAILROAD BRIDGE OVER VOLGA RIVER POLE FG	20020	506242	57
A J8	BATRAKI	RAILROAD BRIDGE OVER VOLGA RIVER POLE FG	20020	506242	57
D36	BATRAKI	RAILROAD BRIDGE OVER VOLGA RIVER BLDGS	20020	506243	57
AKG	BATRAKI	RAILROAD BRIDGE OVER VOLGA RIVER BLDGS	20020	506243	57
C26	BATRAKI	RAILROAD BRIDGE OVER VOLGA RIVER BLDGS	20020	506243	57
AKL	BATRAKI	REPAIRING RAILROAD CAR RETARDERS	20020	323996	
A4L	нісн	VOLTAGE SUBSTATION ON ZHIGULEVSK-MOSCOW ELEC	20020	326711	
A4Y	HIGH VOLTAGE	TAGE SUBSTATION ON ZHIGULEVSK-MOSCOW ELEC	20020	326711	
C6B	KOMSOMOLSK	SK SHOE STORE STREET BUS BLDGS	20020	322702	57
AKC	KOMSOMOLSK	SK SHOE STORE STREET BUS BLDGS	20020	322702	57
C26	6 KOMSOMOLSK	SK SHOE STORE STREET BUS BLDGS	20020	322702	57
CIN	N KOMSOMOLSK	SK PALACE OF CULTURE STREET & PEOPLE FG	20020	322701	57
C62	2 KOMSOMOLSK	SK AERIAL OF CITY CLOSE RANGE	20020	322700	57
C32	2 KOMSOMOLSK	SK APARTMENT BUILDINGS	20020	325357	
A4C	C KUYBYSHEV	V SERVOMOTORS IN TURBINE PIT OF HYDRO PLANT	20020	258879	
A4A	A KUYBYSHEV	V SERVOMOTORS IN TURBINE PIT OF HYDRO PLANT	20020	258879	
AMB	B KUYBYSHEV	V TELEGRAPH & COMMUNICATIONS BLDG ST CAR	20020	322708	57
AM1	1 KUYBYSHEV	V TELEGRAPH & COMMUNICATIONS BLDG ST CAR	20020	322708	57
C6B	B KUYBYSHEV	V TELEGRAPH & COMMUNICATIONS BLDG ST CAR	20020	322708	57
AKC	C KUYBYSHEV	V TELEGRAPH & COMMUNICATIONS BLDG ST CAR	20020	322708	57
D36	6 KUYBYSHEV	V VIEW OF VOLGA EMBANKMENT	20020	322709	57
C71	1 KUYBYSHEV	V VIEW OF VOLGA EMBANKMENT	20020	322709	57
A4A	A KUYBYSHEV	V ELECTRIC MOTOR IN KUYBYSHEV GES	20020	318421	57
A40	C KUYBYSHEV	V HYDRO-ELECTRIC POWER STATION	20020	276787	
A4P	P KUYBYSHEV	V EXAMINING OVER HEAD SWITCHES AT SUBSTA	20020	326706	
A4Y	Y KUYBYSHEV	V EXAMINING OVER HEAD SWITCHES AT SUBSTA	20020	326706	

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CENTRAL INTELLIGENCE AGENCY

Approved For Release 2000/04/18: CIA-RDP87-00286R000200060001-1

FORM NO. 1052A 1 JUL 56

CONFIDENTIAL

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PLACE NAME AND SUBJECT TORMING STONE EMBANKMENT AT HYDROELEC STA 20020 325339
STONE EMBANKMENT AT HYDROELEC STA 20020
NE EMBANKMENT AT HYDROELEC STA 20020
AWAY PONTOON BRIDGE AT HE STATION 20020 AWAY PONTOON BRIDGE AT HE STATION 20020
AWAY PONTOON BRIDGE AT HE STATION 20020 325340 AWAY PONTOON BRIDGE AT HE STATION 20020 325340 5 FILLING IN GAP AT HYDROELEC STA 20020 325341
GAP AT HYDROELEC STA 20020 GAP AT HYDROELEC STA 20020 GAP AT HYDROELEC STA 20020 INE AT HYDROELEC STA 20020
AT HYDROELEC STA 20020
STA 20020 STA 20020 STA 20020 STA 20020 STA 20020
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CONFIDENTIAL (WHEN FILLED IN)

CENTRAL INTELLIGENCE AGENCY

TYPE QUALITY CLASS.

AREA

Approved For Release 2000/04/18 : CIA-RDP87-00286R000200060001-1

_				SPOT PHOTOGRAPHY						
	AREA	SUBJECT CODE		PLACE NAME AND SUBJECT ▼	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	347N	A4C	KUYBYSHEV	CROSS-SECTION OF SPILLWAY DAM AT HE STA	20020	325349		0	-4	4
	347N	A42	KUYBYSHEV	CROSS-SECTION OF SPILLWAY DAM AT HE STA	20020	325349		0	p ⊷4	4
	347N	A4C	KUYBYSHEV	SPILLWAY DAM UNDER CONSTR AT HE STATION	20020	325350	56	4	ы	4
	347N	A42	KUYBYSHEV	SPILLWAY DAM UNDER CONSTR AT HE STATION	20020	325350	<i>G</i>	4	س	4
	347N	A4C	KUYBYSHEV	RELEASING FLOOD WATERS OVER SPILLWAY DAM	20020	325351	57	4	j ed	4
	347N	A42	KUYBYSHEV	RELEASING FLOOD WATERS OVER SPILLWAY DAM	20020	325351	57	4	<u> </u>	4
	347N	A4C	KUYBYSHEV	PLAN OF NAVIGATION LOCKS AT HYDROELEC STA	20020	325353		0	H	4
	347N	AL7	KUYBYSHEV	PLAN OF NAVIGATION LOCKS AT HYDROELEC STA	20020	325353		0	۲	4
	347N	A4C	KUYBYSHEV	UPPER NAVIGATION LOCKS & OUTER HARBOR	20020	325354		4	٢	4
	347N	AL7	KUYBYSHEV	UPPER NAVIGATION LOCKS & OUTER HARBOR	20020	325354		4	۲	4
	347N	A4C	KUYBYSHEV	LOWER NAVIGATION LOCKS AT HYDROELEC STA	20020	325355		4	н	4
	347N	AL7	KUYBYSHEV	LOWER NAVIGATION LOCKS AT HYDROELEC STA	20020	325355		4	н	4
	347N	AL7	KUYBYSHEV	AERIAL OF PART OF PORT NR HYDROELEC STA	20020	325356	57	4	۲	4
	347N	AKU	KUYBYSHEV	MOSCOW-KUYBYSHEV HIGHWAY NR HYDROELEC STA	20020	325358		4	N	4
	347N	AE1	KUYBYSHEV	UD INSTALLATION APPROX 10 KMS W OF CITY	20020	506245	57	4	ω	№
	347N	A16	KUYBYSHEV	POWER PLT CONNECTED WITH OIL REFINERY	20020	506246	57	4	N	N
	347N	A4F	KUYBYSHEV	POWER PLT CONNECTED WITH OIL REFINERY	20020	506246	57	4	2	N
	347N	A16	KUYBYSHEV	POWER PLT CONNECTED WITH OIL REFINERY	20020	506247	57	4	10	2
	347N	A4F	KUYBYSHEV	POWER PLT CONNECTED WITH OIL REFINERY	20020	506247	57	4	ы	2
	347N	AKF	KUYBYSHEV	OIL REFINERY IN BG SOUTH OF RR LINE	20020	506248	57	4	ω —	N
	347N	A16	KUYBYSHEV	OIL REFINERY IN BG SOUTH OF RR LINE	20020	506248	57	4	w	Ν.
	347N	AE1	KUYBYSHEV	OIL REFINERY IN BG SOUTH OF RR LINE	20020	506248	57	4	w	IN.
	347N	AKF	KUYBYSHEV	OIL REFINERY IN BG SOUTH OF RR LINE	20020	506249	57	4	W	N
	347N	A16	KUYBYSHEV	OIL REFINERY IN BG SOUTH OF RR LINE	20020	506249	57	4	ω	10
	347N	AKF	KUYBYSHEV	OIL REFINERY IN BG SOUTH OF RR LINE	20020	506250	57	4	w	N
	347N	A16	KUYBYSHEV	OIL REFINERY IN BG SOUTH OF RR LINE	20020	506250	57	4	w	N
	347N	D36	KUYBYSHEV	HYDRO-ELECTRIC POWER STATION	20020	276787		7	w	4
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347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	347N	AREA	
C26	A4F	A4F	A4F	АН4	ДНД	AHA	A6P	AH4	AHZ	АНА	AHZ	АН4	AHA	D1F	C38	C3A	AHT	D1F	AHZ	D36	AL7	A4C	ALG	AL4	AL7	ALA	CODE	
NOVO KUYBYSHEV DELICATESSEN TAXI	NOVO KUYBYSHEV STREET FROM TOWN TO REFINERY PWR PLT	NOVO KUYBYSHEV THERMAL PWR PLT OFOIL REFINERY IN BG	NOVO KUYBYSHEV CATALYTIC CRACKING TOWER	NEW POULTRY SOVKHOZ UC MOBILE WELL-DRILLING MACHINE	NEW POULTRY SOVKHOZ UNDER CONSTRUCTION HEN-HOUSE	NEW POULTRY SOVKHOZ UNDER CONSTRUCTION HEN-HOUSE	NEW POULTRY SOVKHOZ UNDER CONSTRUCTION HEN-HOUSE	NEW POULTRY SOVKHOZ TEMPORARY HOUSES FOR CHICKENS	NEW POULTRY SOVKHOZ TEMPORARY HOUSES FOR CHICKENS	NEW POULTRY SOVKHOZ TEMPORARY HOUSES FOR CHICKENS	NEW DWELLINGS ALONG RR 1 KM WEST OF PLATFORM 93 KM	NEW DWELLINGS ALONG RR 1 KM WEST OF PLATFORM 93 KM	NEW DWELLINGS ALONG RR 1 KM WEST OF PLATFORM 93 KM	LIVESTOCK BARNS 1 KMWEST OF PLATFORM 93 KM	LIVESTOCK BARNS 1 KMWEST OF PLATFORM 93 KM	LIVESTOCK BARNS 1 KMWEST OF PLATFORM 93 KM	KUYBYSHEV NR HYRO-ELECTRIC STATION ON VOLGA RIVER	KUYBYSHEV NR HYRO-ELECTRIC STATION ON VOLGA RIVER	KUYBYSHEV NR HYRO-ELECTRIC STATION ON VOLGA RIVER	KUYBYSHEV VOLGA RIVER BARGE & TUG FG LIGHT TOWER	KUYBYSHEV VOLGA RIVER BARGE & TUG FG LIGHT TOWER	KUYBYSHEV VOLGA RIVER BARGE & TUG FG LIGHT TOWER	KUYBYSHEV VOLGA RIVER BARGE & TUG FG LIGHT TOWER	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY			
20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
318832	318842	318841	318834	318726	318726	318726	318726	318725	318725	318725	318724	318724	318724	316260	316260	316260	316261	316261	316261	312998	312998	312998	311612	311612	311612	311612	PHOTOGRAPH NO.	
57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57								DATE	
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	œ	œ	œ	4	4	4	4	TYPE	
2	ເນ	W	W	₍	w	W	ω	w	w	W	w	ω	ω	2	8	2	12	2	2	2	2	2	. w	w	ω	w	QUALITY	
2	2	N	10	N	12	N	. 10	N	N	N	2	N	N	4	4	4	4	4	4	4	4	4	6 0	æ	C 03	ರು	SECURITY CLASS.	

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AKC N		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	
AKC N			AGENCY	FHOIOGNAL II IV.	DATE
	NOVO KUYBYSHEV	DELICATESSEN TAXI	20020	318832	57
A16 N	NOVO KUYBYSHEV	OIL REFINERY AND ADJACENT TANK FARM	20020	318833	57
A1P N	NOVO KUYBYSHEV	OIL REFINERY AND ADJACENT TANK FARM	20020	318833	57
A16 N	NOVO KUYBYSHEV	CATALYTIC CRACKING TOWER	20020	318834	57
Alon	NOVO KUYBYSHEV	CATALYTIC CRACKING TOWER	20020	318834	57
CIJN	NOVO KUYBYSHEV	SCHOOL	20020	318835	57
C2C N	NOVO KUYBYSHEV	MOVIE THEATER	20020	318836	57
C18 N	NOVO KUYBYSHEV	HOSPITAL	20020	318837	57
CIJN	NOVO KUYBYSHEV	KINDERGARDEN	20020	318838	57
C1Z Z	NOVO KUYBYSHEV	CLUB BUSES PARKED IN FRONT	20020	318839	57
AKC N	NOVO KUYBYSHEV	CLUB BUSES PARKED IN FRONT	20020	318839	57
A16 N	NOVO KUYBYSHEV	OIL TANK FARM ADJACENT TO REFINERY	20020	318840	57
AIPN	NOVO KUYBYSHEV	OIL TANK FARM ADJACENT TO REFINERY	20020	318840	57
A16 N	NOVO KUYBYSHEV	THERMAL PWR PLT OFOIL REFINERY IN BG	20020	318841	57
A I Q N	NOVO KUYBYSHEV	THERMAL PWR PLT OFOIL REFINERY IN 8G	20020	318841	57
A1P N	NOVO KUYBYSHEV	THERMAL PWR PLT OFOIL REFINERY IN BG	20020	318841	57
C6B N	NOVO KUYBYSHEV	STREET FROM TOWN TO REFINERY PWR PLT	20020	318842	57
A16 N	NOVO KUYBYSHEV	STREET FROM TOWN TO REFINERY PWR PLT	20020	318842	57
C32 N	NOVO KUYBYSHEV	STREET FROM TOWN TO REFINERY PWR PLT	20020	318842	57
AKC N	NOVO KUYBYSHEV	STREET FROM TOWN TO REFINERY PWR PLT	20020	318842	57
AKE	NOVO KUYBYSHEV	STREET FROM TOWN TO REFINERY PWR PLT	20020	318842	57
C3A N	NOVO KUYBYSHEV	OIL REFINERY WORKERS APARTMENTS	20020	318843	57
C32 N	NOVO KUYBYSHEV	OIL REFINERY WORKERS APARTMENTS	20020	318843	57
C32 N	NOVO KUYBYSHEV	OIL REFINERY WORKERS NEW HOUSING UC	20020	318844	57
C3A N	NOVO KUYBYSHEV	OIL REFINERY WORKERS NEW HOUSING UC	20020	318844	57
A6P N	NOVO KUYBYSHEV	OIL REFINERY WORKERS NEW HOUSING UC	20020	318844	57
AE9 N	NOVO KUYBYSHEV	OIL REFINERY WORKERS NEW HOUSING UC	20020	318844	57

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CENTRAL INTELLIGENCE AGENCY

TYPE

QUALITY

SECURITY CLASS.

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FORM NO. 1052A 1 JUL 56

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AREA	SUBJECT CODE			PLACE NAME AND SUBJECT	AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
347N	C3A	NOVO KUY	KUYBYSHEV	WORKERS APARTMENTS FOR OIL REFINERY	20020	318845	57	4	2	М
347N	C32	NOVO KUY	KUYBYSHEV	WORKERS APARTMENTS FOR OIL REFINERY	20020	318845	57	4	12	12
347N	C32	NOVO KUY	KUYBYSHEV	WORKERS APARTMENTS	20020	318846	57	4	w	N
347N	C3A	NOVO KUY	KUYBYSHEV	WORKERS APARTMENTS	20020	318846	57	4	ω	N
347N	C6B	NOVO KUY	KUYBYSHEV	WORKERS APARTMENTS	20020	318846	57	4	ω	N
347N	A40	POWER L1	LINES CROS	CROSSING ULYANOVSK-SYZRAN RR AT 89 KM	20020	506226	57	4	N	N
347N	C68	POWER LI	LINES CROS	CROSSING ULYANOVSK-SYZRAN RR AT 89 KM	20020	506226	57	4	2	10
347N	A4Q	POWER L1	LINES CROS	CROSSING ULYANOVSK-SYZRAN RR AT 89 KM	20020	506227	57	4	N	N
347N	C68	POWER LINES		CROSSING ULYANOVSK-SYZRAN RR AT 89 KM	20020	506227	57	4	8	10
347N	A4J	STAVROPOL	L FORMER	ER TOWN SITE NOW COVERED BY RESERVOIR	R 20020	325359		4	2	4
347N	AJ2	STAVROPOL		DUST FILTERS ON MOSCOW-STAVROPOL GAS LINE	20020	312563		4	ω	4
347N	A1J	STAVROPOL	TSUG 1	FILTERS ON MOSCOW-STAVROPOL GAS LINE	E 20020	312563		4	w	4
347N	AFU	SYZRAN	LOCOMOTIVE	IVE PLANT IN CENTER BACKGROUND FIELD	20020	506192	57	4	ω	2
347N	C62	SYZRAN	LOCOMOTIVE	IVE PLANT IN CENTER BACKGROUND FIELD	20020	506192	57	4	w	N
347N	AFU	SYZRAN	LOCOMOTIVE	IVE PLANT IN CENTER MIDGROUND BLDGS	20020	506193	57	4	N	12
347N	C62	SYZRAN	LOCOMOTIVE	IVE PLANT IN CENTER MIDGROUND BLDGS	20020	506193	57	4	N	r\o
347N	AIN	SYZRAN	PETROLEUM	UM STORAGE TANKS APPROX 6 KM NORTH	20020	506228	57	4	2	N
347N	AIP	SYZRAN	PETROLEUM	UM STORAGE TANKS APPROX 6 KM NORTH	20020	506228	5.7	4	2	2
347N	AIN	SYZRAN	PETROLEUM	UM STORAGE TANKS APPROX 6 KM NORTH	20020	506229	57	4	10	N
347N	AIP	SYZRAN	PETROLEUM	UM STORAGE TANKS APPROX 6 KM NORTH	20020	506229	57	4	2	10
347N	A4Q	SYZRAN	PETROLEUM	UM STORAGE TANKS APPROX 6 KM NORTH	20020	506229	57	4	2	N
347N	AIN	SYZRAN	PETROLEUM	UM STORAGE TANKS APPROX 6 KM NORTH	20020	506230	57	4	ω	N
347N	AIP	SYZRAN	PETROLEUM	UM STORAGE TANKS APPROX 6 KM NORTH	20020	506230	57	4	w	N
347N	AlL	SYZRAN	RR TANK	CARS W OF PETROLEUM STORAGE AREA	20020	506234	57	4	12	1/2
347N	AIL	SYZRAN	RR TANK	CARS W OF PETROLEUM STORAGE AREA	20020	506236	57	4	2	2
347N	A1L	SYZRAN	RR TANK	CARS W OF PETROLEUM STORAGE AREA	20020	506237	57	4	2	N
347N	AKS	SYZRAN	YARD AT	MAIN RAILROAD STATION	20020	506238	57	4	ω	12

OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	CENTRAL INTELLIGENCE AGENCY	(WHEN FILLED IN)
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		SPOT PHOTOGRAPHY					1	
AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
347N	7N AKQ	SYZRAN YARD AT MAIN RAILROAD STATION	20020	506238	57	4	w	М
347N	7N AKS	SYZRAN YARD AT MAIN RAILROAD STATION	20020	506239	57	4	w	IN
347N	7N AKQ	(Q SYZRAN YARD AT MAIN RAILROAD STATION	20020	506239	57	4	ω	Ø
347N	7N AIN	LN SYZRAN NR PETROLEUM STORAGE TANKS APPROX 6 KM NORTH	20020	506231	57	4	N	10
347N	7N A1P	LP SYZRAN NR PETROLEUM STORAGE TANKS APPROX 6 KM NORTH	20020	506231	57	4	Ν	N
347N	7N A1L	LL SYZRAN NR PETROLEUM STORAGE TANKS APPROX 6 KM NORTH	20020	506231	57	4	N	N
347N	7N AIN	LN SYZRAN NR PETROLEUM STORAGE TANKS APPROX 6 KM NORTH	20020	506232	57	4	2	12
347N	7N A1P	LP SYZRAN NR PETROLEUM STORAGE TANKS APPROX 6 KM NORTH	20020	506232	57	4	N	N
347N	7N A1L	LL SYZRAN NR PETROLEUM STORAGE TANKS APPROX 6 KM NORTH	20020	506232	57	4	2	N
347N	7N AIN	LN SYZRAN NR PETROLEUM STORAGE TANKS APPROX 6 KM NORTH	20020	506233	57	4	N	М
347N	7N A1P	LP SYZRAN NR PETROLEUM STORAGE TANKS APPROX 6 KM NORTH	20020	506233 .	57	4	Ν,	N
347N	7N A1L	SYZRAN NR PETROLEUM STORAGE TANKS APPROX 6 KM NORTH	20020	506233	57	4	Ю	Ю
347N	7N A4L	+L TOMYLOV 12-APARTMENT RESIDENCE HALL FOR SUB-STATION	20020	314616		4	w	4
347N	7N C3A	3A TOMYLOV 12-APARTMENT RESIDENCE HALL FOR SUB-STATION	20020	314616		4	w	4
347N	7N A4L	TOMYLOV ELECTRIC SUB-STATION UNDER CONSTRUCTION	20020	314615		4	w	4
347N	7N A6P	P TOMYLOV ELECTRIC SUB-STATION UNDER CONSTRUCTION	20020	314615		4	w	4
347N	7N C68	8 VILLAGE 1 KM W OF RR PLATFORM 93 KM @ 5305 N 4950 E	20020	316262	57	4	N	4
347N	7N C38	VILLAGE 1 KM W OF RR PLATFORM 93 KM @ 5305 N 4950 E	20020	316262	57	4	Ν,	4
447N	7N C3A	A YOSHKAR-OLA HOUSINGON SOVETSKAYA ULITSA	20020	323966		4	w	4
447N	7N C6B	B YOSHKAR-OLA HOUSINGON SOVETSKAYA ULITSA	20020	323966		4	W	4
547N	7N C2G	MOLOTOV BLDGS IN VICINITY OF RR STATION FROM TRAIN	20020	311975	57	w	w	ŧw
547N	7N C2G	MOLOTOV BLDGS IN VICINITY OF RR STATION FROM TRAIN	20020	311974	57	ω	w	ω
547N	7N C31	MOLOTOV LOG BUILDINGS IN VICINITY OF RR STATION	20020	311973	57	4	N	t u
547N	7N C32	MOLOTOV PROBABLY APARTMENTS RR TRACKS RR SIGNAL	20020	311972	57	4	N	ω
547N	ZN AKM	MOLOTOV PROBABLY APARTMENTS RR TRACKS RR SIGNAL	20020	311972	57	4	ĺΣ	ψ.
547N	AMD	D MOLOTOV WOODEN WAREHOUSE TYPE BLDGS NEAR RR STATION	20020	311971	57	4	Ν	w
547N	N CZE	E MOLOTOV WOODEN WAREHOUSE TYPE BLDGS NEAR RR STATION	20020	311971	57	4	2	ເນ

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		SPOT PHOTOGRAPHY						
AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
547N	C26 MOLOTOV	V WOODEN WAREHOUSE TYPE BLDGS NEAR RR STATION	20020	176112	57	4	2	w
647N	BZ2 PENZA	ASSEM SHOP OF COMPUT & ANALYTICAL MACH PLANT	20020	312582		-	w	4
647N	AES PENZA	ASSEM SHOP OF COMPUT & ANALYTICAL MACH PLANT	20020	312582		-	ω 	4
647N	AFS PENZA	ASSEM SHOP OF COMPUT & ANALYTICAL MACH PLANT	20020	312582		۳	ω	4
647N	AES PENZA	ASSEM SHOP OF COMPUT & ANALYTICAL MACH PLANT	20020	312583		,	w	4
647N	AFS PENZA	ASSEM SHOP OF COMPUT & ANALYTICAL MACH PLANT	20020	312583		٣	w	4
647N	BZ2 PENZA	ASSEM SHOP OF COMPUT & ANALYTICAL MACH PLANT	20020	312583		ы	w	4
647N	AES PENZA	ELECTRONIC COMPUTER	20020	312581		—	(J)	4
647N	AFS PENZA	ELECTRONIC COMPUTER	20020	312581		1-1	w	4
647N	BZ2 PENZA	ELECTRONIC COMPUTER	20020	312581		F-1	w	4
647N	AES PENZA	MAGNETIC DRUM OF ELECTRONIC BRAIN	20020	312584		<u> </u>	w	4
647N	AFS PENZA	MAGNETIC DRUM OF ELECTRONIC BRAIN	20020	312584		н	w	4
647N	BZ2 PENZA	MAGNETIC DRUM OF ELECTRONIC BRAIN	20020	312584		-	w	4
747N	AE4 KAZAN	AIRFRAME FTY NO 387 FR MOSCOW-KAZAN RAILROAD	20020	506221	57	4	Ν	N
747N	AE4 KAZAN	AIRFRAME FTY NO 387 FR MOSCOW-KAZAN RAILROAD	20020	506222	57	4	N	N
747N	AKF KAZAN	AIRFRAME FTY NO 387 FR MOSCOW-KAZAN RAILROAD	20020	506222	57	4	2	№
747N	984 KAZAN	BEAM TRACK RADAR ON APPROACH TO CIVIL AIRPORT	20020	506178	57	4	N	1/2
747N	98H KAZAN	BEAM TRACK RADAR ON APPROACH TO CIVIL AIRPORT	20020	506178	57	4	2	12
747N	AK6 KAZAN	BEAM TRACK RADAR ON APPROACH TO CIVIL AIRPORT	20020	506178	57	4	Ν	10
747N	BH2 KAZAN	BEAM TRACK RADAR ON APPROACH TO CIVIL AIRPORT	20020	506178	57	4	N	2
747N	984 KAZAN	BEAM TRACK RADAR ON APPROACH TO CIVIL AIRPORT	20020	506179	57	4	Ν	N
747N	98H KAZAN	BEAM TRACK RADAR ON APPROACH TO CIVIL AIRPORT	20020	506179	57	4	N	12
747N	AK6 KAZAN	BEAM TRACK RADAR ON APPROACH TO CIVIL AIRPORT	20020	506179	57	4	2	N
747N	BH2 KAZAN	BEAM TRACK RADAR ON APPROACH TO CIVIL AIRPORT	20020	506179	57	4	Ν	2
747N	984 KAZAN	BEAM TRACK RADAR ON APPROACH TO CIVIL AIRPORT	20020	506180	57	4	N	2
747N	98H KAZAN	BEAM TRACK RADAR ON APPROACH TO CIVIL AIRPORT	20020	506180	57	4	№	12
747N	AK6 KAZAN	BEAM TRACK RADAR ON APPROACH TO CIVIL AIRPORT	20020	506180	57	4	2	2

FORM NO. 1052A	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	747N	AREA	
1052A	C62	AE4	D36	. C62	AEA	ADF	95T	AEA	ADF	957	A4F	AEA	ADF	957	A4F	AEA	ADF	957	A4F	AEA	ADF	957	вн2	AK6	98H	984	вн2	SUBJECT CODE	
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CONFIDENTIAL	WEST SHORELINE NEAR ENTRANCE OF HARBOR	-		ח ח ח ח ח ח ח ח ח ח ח ח ח ח ח ח ח ח ח		V E F ELECTRICAL PLANT WRKR EXMNG TEL	V E F ELECTRICAL PLANT EXCHANGE BOARD	V E F ELECTRICAL PLANT EXCHANGE BOARD	STADIUM UNDER CONSTRUCTION	SHURE ALONG DAUGAVA RIVER HARBOR RIVER	ALONG DAUGAVA	ALCING DAUGAVA RIVER HARBOR	ALONG DAUGAVA RIVER	ALONG DAUGAVA RIVER	ALONG DAUGAVA RIVER	ALONG DAUGAVA KIVEK IN	ALONG DALIGAVA DIVER IN	RIVER IN	SHORE ALONG DAUGAVA RIVER IN HARBOR	SHORE ALONG DAUGAVA RIVER IN HARBOR	SHORE ALONG DAUGAVA RIVER HARBOR R	SHORE ALONG DAUGAVA RIVER HARBOR R	SHORE ALONG DAUGAVA RIVER IN HARBOR	SHORE ALONG DAUGAVA RIVER IN HARBOR	ALONG DAUGAVA RIVER HARBOR	ALONG DAUGAVA RIVER HAROR	SHORE ALONG DAUGAVA RIVER IN HARBOR	ALONG DAUGAVA RIVER HARBOR	ALONG DAUGAVA RIVER HAROR	PLACE NAME AND SUBJECT	OCR/GF SPOT
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C68 AERIAL VIEW OF COMMUNITY ON MOSCOW-LENINGRAD FLIGHT	C3A AERIAL VIEW OF COMMUNITY ON MOSCOW-LENINGRAD FLIGHT	280 AERO SLEDGE ON MOSCOW LENINGRADROAD	AFC A MINE SHIELD BUILT BY THE MOSSHAKHTOSTROY TRUST	CONFIDENTIAL
C68	C3A	280	AFC	52A
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		SPOT PHOTOGRAPHY			-	_	_
AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	п	ATE 1	DATE TYPE QUALITY
2 F 7N	A 6	ALO RIGA WEST SHORELINE NEAR ENTRANCE OF HARBOR TOWERS	20020	202345		55	55 4
357N	AL9	AL9 RIGA WEST SHORELINE NEAR ENTRANCE OF HARBOR SHIP	20020	202346		55	4
457N	AG8	AG8 KALININGRAD CRANE TESTING STA TESTING OF CRANE	20020	81233	5 12	10	2 4
457N	AG8	AG8 KALININGRAD CRANE TESTING STA TESTING OF CRANE	20020	81235	UII	2	4
457N	C14	C14 KAUNAS LABORATORY OF POLYTECHNICAL INSTITUTE	20020	110793	L FO	υ ω	<u>u</u>
457N	AGF	AGF WILNO MACHINE TOOL AT ELEKTROTEKHIROTREB WORKS	20020	110309		<u>ა</u>	- L
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AREA	SUBJECT	SPOT PHOTOGRAPHY PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
17N	A29 A MINE SHIELD	BUILT BY THE MC	20020	195839		N		4
17N	D31 AFRIKANDA	AIR FORCE BASE BG WOODS UD WATER	20020	262607	56	ω	N	(1)
17N	1GM AFRIKANDA	AIR FORCE BASE BG WOODS UD WATER	20020	262607	56	W	. 10	w
17N	D48 AFRIKANDA	AIR FORCE BASE BG WOODS UD WATER	20020	262607	56	w	N	ω
17N	D48 AFRIKANDA	AIR FORCE BASE WOODS FROM TRAIN	20020	262608	56	w	2	. w
17N	1GM AFRIKANDA	AIR FORCE BASE WOODS FROM TRAIN	20020	262608	56	: W	N	. v
17N	1GM AFRIKANDA	AIR FORCE BASE HALF MILE N OF RR	20020	262609	56	· w	· 10	· w
17N	D45 AFRIKANDA	AIR FORCE BASE HALF MILE N OF RR	20020	262609	56	w	2	W
17N	1GM AFRIKANDA	AIR FORCE BASE HALF-MILE N OF RR	20020	262610	56	·w	<u>-</u>	; w
17N	D35 AFRIKANDA	AIR FORCE BASE HALF-MILE N OF RR	20020	262610	56	w	. μ	. w
17N	C2G AFRIKANDA	BUILDINGS IN 66 E OF RR FROM TRAIN	20020	262611	56	(∪	. 12	. ເ ນ
17N	D48 AFRIKANDA	BUILDINGS IN BG E OF RR FROM TRAIN	20020	262611	5 6	w	2	. ເ ນ
17N	1GM AFRIKANDA	AIR FORCE BASE FROM TRAIN	20020	262612	មា	: t ss	- 12	ω
17N	D45 AFRIKANDA	AIR FORCE BASE FROM TRAIN	20020	262612	ს ნ	W	N	w
17N	D48 AFRIKANDA	AIR FORCE BASE BG FROM TRAIN	20020	262614	5	w	N	. w
17N	1GM AFRIKANDA	AIR FORCE BASE BG FROM TRAIN	20020	262614	56 6	ω	N	w
17N	1GM AFRIKANDA	AIR FORCE BASE BG FARM UD BODY OF WATER	20020	262615	56	w	N	: w
17N	AH4 AFRIKANDA	AIR FORCE BASE BG FARM UD BODY OF WATER	20020	262615	5 6	w	Ν	ເພ
17N	D31 AFRIKANDA	AIR FORCE BASE BG FARM UD BODY OF WATER	20020	262615	56	tw	N	w
17N	1GM AFRIKANDA	AIR FORCE BASE BG HALF MILE N OF RR	20020	262616	υ ₀	w	N	. w
17N	D45 AFRIKANDA	AIR FORCE BASE BG HALF MILE N OF RR	20020	262616	56	w	· N	: w
17N	D48 AFRIKANDA	AIR FORCE BASE BG FROM TRAIN	20020	262598	56	· w	N	; w
17N	1GM AFRIKANDA	AIR FORCE BASE BG FROM TRAIN	20020	262598	56	w	: 10	, m
17N	1GM AFRIKANDA	AIR FORCE BASE HALF MILE N OF RR POND	20020	262599	56	. U S	Ν.	; w
17N	D35 AFRIKANDA	AIR FORCE BASE HALF MILE N OF RR POND	20020	262599	56	w	Ņ	့ မ
17N	D45 AFRIKANDA	AIR FORCE BASE HALF MILE N OF RR POND	20020	262599	56	w	N	t w
17N	1GM AFRIKANDA	AIR FORCE BASE HALF MILE N OF RR	20020	262600	56	w	2	t w

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LANDNG AT NAGURSKAYA AIRFLD	NAGURSKAYA	AT NAGURSKAYA AIRFIELD	SURVEYING ALONG NORTH	ICE-COVERED		ALONG COAST	ICE-COVERED		GLACIER ALONG COAST	SURVEYING ALONG	S OF TOWN	S OF	HALF-MILE	HALF-MILE	BG HALF MILE	HALF-MILE	HALF MILE	HALF MILE	HALF MILE	BG WOODS	BG WOODS	BG WOODS	WOODS F	WOODS F	HALF MILE	HALF MILE	AND SUBJECT	CENTRAL II OCR/GF SPOT	
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253861	253860	253860	177052	190222	190208	190206	190222	190208	190206	177052	262604	262604	262601	262601	262616	262610	262609	262600	262599	262606	262606	262606	262605	262605	262600	262600	PHOTOGRAPH NO.		
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20020		12148	12148	12148	12148	12148	12148	12148	20020	20020	12148	12148	12148	12148	2148	2148	12148	12148	12148	12148	12148	12148	12148	20020	12148	12148	12148	HOLDING AGENCY	
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));;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;			BOAT	LUMBER & PREFABS	LUMBER 3 OF 4-PAN	LUMBER 2 OF 4-PAN	LUMBER 1 OF 4-PAN	A PREFAB HOUSES	A PREFAB SECTIONS	AB HOUSE SECTIONS	CIAS 172170 -17219	ISLAND SHEDS	ISLAND 2 OF 2-PAN	ISLAND 1 OF 2-PAN	ISLAND 6 OF 6-PAN	ISLAND 5 OF 6-PAN	ISLAND 4 OF 6-PAN			N DVINA RIVER				СТ	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY				
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KUZNITSA SHIPYARD TUG & ICEBKER	KUZNITSA SHIPYARD 3 OF 3	KUZNITSA SHIPYARD 2 OF 3	KUZNITSA SHIPYARD 1 OF 3	CHART 2 SEE CIAS 172197-172233	SAWMILL & STACKED LUMBER	SAWMILL & STACKED LUMBER	SAWMILL & STACKED LUMBER	SMALL STEEL-CABLE PLANT 2 OF 2	SMALL STEEL-CABLE PLANT 1 OF 2	LOGGING AREA BOOMS FOR LOGS	SAWMILL AREA WORKERS HOUSING	SAWMILL AREA WORKERS HOUSING	SAWMILLS AND WORKERS HOUSES	SHEDS FOR STORING DRUMS OF PITCH	LOGGING AREA	LOGGING AREA WORKERS SETTLEMENT	LOGGING AREA LOG-LIFTING DEVICE	LOGGING AREA WORKERS SETTLEMENT	LOGGING AREA WORKERS SETTLEMENT	GROUP OF SAWMILLS	GROUP OF SAWMILLS	GROUP OF SAWMILLS	SAWMILL	PLACE NAME AND SUBJECT	OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY			
20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
264508	264507	264506	264505	172234	172233	172232	172231	172230	172229	172228	172227	172226	172225	172224	172223	172222	172221	172220	172219	172218	172217	172216	172215	172214	172213	172212	PHOTOGRAPH NO.	
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	FROM SAWMILL #3 TOWARD AIRFIELD ON ISLAND	FROM SAWMILL #3 TOWARD AIRFIELD ON ISLAND	FROM SAWMILL #3 TOWARD AIRFIELD ON ISLAND	PIER AT SAWMILL NUMBER THREE WITH LUMBER	PIER AT SAWMILL NUMBER THREE WITH LUMBER	BRITISH AND DUTCH VESSELS LOADING LUMBER	BRITISH AND DUTCH VESSELS LOADING LUMBER	TECHNICAL LOGGING SCHOOL ALONG RIVER	TECHNICAL LOGGING SCHOOL ALONG RIVER	MECHANICAL LUMBER STACKER MANNED BY WOMAN	MECHANICAL LUMBER STACKER MANNED BY WOMAN	ETHYL ALCOHOL PLANT ON NORTH DVINA RIVER	ETHYL ALCOHOL PLANT ON NORTH DVINA RIVER	ETHYL ALCOHOL PLANT ON NORTH DVINA RIVER	SORTING LOGS AT ENTRANCE TO SAWMILL	PINE LOGS SORTED FOR SAWING	KRASNAYA KUZNITSA SHIPYARD CRANES & BLDG	3 SUBMARINE CHASERS IN PORT BARGE	HARBOR ENTRANCE PORT EKONOMIYA 2 OF 2	TRADING CENTER HARBORIN BACKGROUND	SHIP REPAIR IN KRASNAYA KUZNITSA SHIPYARD	SHIP REPAIR IN KRASNAYA KUZNITSA SHIPYARD	SHORELINE IN THE DISTANCE BLDGS	SUBMARINE NO. 98 IN PORT UD BUILDINGS	SHORELINE OF HARBOR MACHINES & BLDGS	SHORELINE OF HARBOR MACHINES & BLDGS	SHORELINE OF LYSUNOV IS AT CONTROL STA	PLACE NAME AND SUBJECT	OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
	300484	300484	300484	300483	300483	288669	288669	288670	288670	288668	288668	288667	288667	288667	288666	288664	288662	256050	172178	86174	264511	264504	256218	256047	247485	247483	173431	PHOTOGRAPH NO.	
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			SPOT PHOTOGRAPHY		*				
AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
 17N	ALA	ARKHANGEL	FROM SAWMILL #3 TOWARD AIRFIELD ON ISLAND	20020	300485	57	w	2	συ
 17N	AL3	ARKHANGEL	FROM SAWMILL #3 TOWARD AIRFIELD ON ISLAND	20020	300485	57	ω	N	t 0
 17N	26M	ARKHANGEL	FROM SAWMILL #3 TOWARD AIRFIELD ON ISLAND	20020	300485	57	w	N	6 00
 17N	ALA	ARKHANGEL	DIVINA RIVER SOUTH BANK IN BACKGROUND	20020	300486	57	w	w	D D
17N	AL3	ARKHANGEL	DIVINA RIVER SOUTH BANK IN BACKGROUND	20020	300486	57	ω	w	œ
 17N	AL7	ARKHANGEL	DIVINA RIVER SOUTH BANK IN BACKGROUND	20020	300486	57	w	w	œ
 17N	ALB	ARKHANGEL	DIVINA RIVER SOUTH BANK IN BACKGROUND	20020	300486	57	ω	w	ம
 17N	ALA	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300487	57	4	N	D)
 17N	AL3	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300487	57	4	2	t D
 17N	C62	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300487	57	4	2	© i
 17N	ÀLA	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300488	57	4	2	0 :
 17N	AL3	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300488	57	4	2	æ
 171	C62	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300488	57	4	2	c 00
 17N	ALA	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300489	57	4	22	O
 17N	ALS	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300489	57	4	N	t o
 17N	C62	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300489	57	4	2	œ
 17N	ALA	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300490	57	4	2	to
17N	AL3	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300490	57	4	2	æ
 17N	C62	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300490	57	4	N	G D
 17N	ALA	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300491	57	4	· N	EXI
 17N	ÁL3	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300491	57	4	N	c o
 17N	C62	ARKHANGEL	WATERFRONT & WESTERN PERIMETER OF TOWN	20020	300491	57	4	N	go.
 17N	ÀLA	ARKHANGEL	SHORELINE APPROACHING AIRFIELD	20020	302011	57	4	N	c o
 17N	ALA	ARKHANGEL	SHORELINE APPROACHING AIRFIELD	20020	302012	57	4	Ν.	œ
 17N	ALA	ARKHANGEL	SHORELINE APPROACHING AIRFIELD	20020	302013	57	4	N	œ
17N	ALA	ARKHANGEL	SHORELINE KEG OSTROV AIRFIELD	20020	302014	57	4	N	Œ
 17N	AK5	ARKHANGEL	SHORELINE KEG OSTROV AIRFIELD	20020	302014	57	4	2	150

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57	302025	20020	TUGS UNDER CONSTRUCTION IN PORT AREA	ARKHANGEL	ALA
57	302025	20020	TUGS UNDER CONSTRUCTION IN PORT AREA	ARKHANGEL	9D9
57	302024	20020	SOLOMBALA PORT AREA NAVAL VESSELS	ARKHANGEL	3C1
57	302024	20020	SOLOMBALA PORT AREA NAVAL VESSELS	ARKHANGEL	ALA
57	302023	20020	SOLOMBALA PORT AREA NAVAL VESSELS	ARKHANGEL	3C1
57	302023	20020	SOLOMBALA PORT AREA NAVAL VESSELS	ARKHANGEL	ALA
57	302021	20020	SOLOMBALA PORT AREA NAVAL VESSELS	ARKHANGEL	306
57	302021	20020	SOLOMBALA PORT AREA NAVAL VESSELS	ARKHANGEL	SO E
57	302021	20020	SOLOMBALA PORT AREA NAVAL VESSELS	ARKHANGEL	ALA
57	302022	20020	SOLOMBALA PORT AREA NAVAL VESSELS	ARKHANGEL	3CU
57	302022	20020	SOLOMBALA PORT AREA NAVAL VESSELS	ARKHANGEL	ALA
n N	190211	20020	NR SETTLEMENT ALONG RIVER	ARKHANGEL	368
	180341	20020	VIEW ALONG PART OF P VINOGRAD ST BLDGS	ARKHANGEL	C6B
	180339	20020	VIEW OF STREET & BUILDINGS ALONG SHORE	ARKHANGEL	C6B
	180341	20020	VIEW ALONG PART OF P VINOGRAD ST BLDGS	ARKHANGEL	C62
57	302020	20020	SOLOMBALA PORT AREA NAVAL VESSELS	ARKHANGEL	3CU
57	302020	20020	SOLOMBALA PORT AREA NAVAL VESSELS	ARKHANGEL	ALA
57	302019	20020	MOSYEYEV ISLAND PORT BUILDINGS	ARKHANGEL	D2C
57	302019	20020	MOSYEYEV ISLAND PORT BUILDINGS	ARKHANGEL	ALA
57	302018	20020	MOSYEYEV ISLAND PORT BUILDINGS	ARKHANGEL	3CU
57	302018	20020	MOSYEYEV ISLAND PORT BUILDINGS	ARKHANGEL	D2C
57	302018	20020	MOSYEYEV ISLAND PORT BUILDINGS	ARKHANGEL	ALA
57	302017	20020	MOSYEYEV ISLAND PORT BUILDINGS	ARKHANGEL	30
57	302017	20020	MOSYEYEV ISLAND PORT BUILDINGS	ARKHANGEL	ALA
57	302017	20020	MOSYEYEV ISLAND PORT BUILDINGS	ARKHANGEL	020
57	302016	20020	SHORELINE LEAVING KEG OSTROV AIRFIELD	ARKHANGEL	ALA
57	302015	20020	SHORELINE KEG OSTROV AIRFIELD	ARKHANGEL	AK5
DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT		SUBJECT
		*	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY		

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C62 ARKHAMGEL PORTION OF CITY FROM CITY HALL TOWER C62 ARKHAMGEL SHIPYARD ON CHANNEL N OF PORT EKONOMIYA 20020 89987 30 4 2 AGG ARKHAMGEL SHIPYARD ON CHANNEL N OF PORT EKONOMIYA 20020 179450 54 3 2 AGG ARKHAMGEL SAMMILL A 20020 179450 31 4 2 AGG ARKHAMGEL SAMMILL A 20020 179450 31 4 2 AGG ARKHAMGEL SAMMILL A 20020 179450 31 4 2 AGG ARKHAMGEL SAMMILL A 20020 179451 31 4 2 AGG ARKHAMGEL SAMMILL A 20020 124137 31 4 2 AGG ARKHAMGEL SAMMILL A 20020 124143 31 4 2 AGG ARKHAMGEL SAMMILL A 20020 124143 31 4 2 AGG ARKHAMGEL SAMMILL A 20020 124143 31 4 2 AGG ARKHAMGEL SAMMILL A 20020 124143 31 4 2 AGG ARKHAMGEL SAMMILL A 20020 124143 31 4 2 AGG ARKHAMGEL SAMMILL A 20020 124143 31 4 2 AGG ARKHAMGEL SAMMILL A 20020 124143 31 4 2 AGG ARKHAMGEL SAMMILL A 20020 124143 31 4 2 AGG ARKHAMGEL SECTION OF CITY RIVERS 20020 124143 31 4 2 AGG ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 124143 31 4 2 AGG ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 129154 31 7 2 AGG ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91544 AGG ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91546 8 2 AGG ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91546 8 2 D36 ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91546 8 2 D36 ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91544 9 3 3 D36 ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91543 8 2 D36 ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91543 8 2 D36 ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91543 8 2 D36 ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91543 8 2 D36 ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91543 8 2 D36 ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91543 8 2 D36 ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91543 8 2 D36 ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91543 8 2 D36 ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91543 8 2 D36 ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91543 8 2 D36 ARKHAMGEL SECTION OF CITY ALONG DYINA RIVER 20020 91543 8 2 D37 ALONG DYINA RIVER 20020 91543 9 3 1 4 2 D37 ALONG DYINA R	AREA		SJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY		DATE		QUALITY	SECURITY CLASS.
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AGG ARKHANGEL SAWMILL POWER STATION. AGJ ARKHANGEL SAWMILL NECHANICAL LUMBER CARRIERS. 20020 170362 31 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Н		<u> </u>	ARKHANGEL	CITY FROM CITY HALL	20020	89987	30	4	2	4
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C62 ARKHANGEL SECTION OF CITY ALONG DVINA RIVER C62 ARKHANGEL SECTION OF CITY CITY HALL HARBOR IN BG C63 ARKHANGEL SECTION OF CITY CITY HALL HARBOR IN BG C64 ARKHANGEL SECTION OF CITY CITY HALL HARBOR IN BG C65 ARKHANGEL STREET SCENE C66 ARKHANGEL STREET SCENE C66 ARKHANGEL SHORELINE OF LYSUNOV IS AT CONTROL STA C67 ARKHANGEL SECTION OF CITY RIVERS C68 ARKHANGEL SECTION OF CITY RIVERS C69 ARKHANGEL SECTION OF CITY ALONG DVINA RIVER BOATS C69 ARKHANGEL SECTION OF CITY DVINA RIVER BOATS C69 ARKHANGEL SECTION OF CITY DVINA RIVER LOG-FLOAT C69 ARKHANGEL TIMBER STACKING MACHINE C60 ARKHANGEL TIMBER STACKING MACHINE	P -1			ARKHANGEL	OF CITY DVINA RIVER	20020	91544		∞	N	4
C62 ARKHANGEL SECTION OF CITY CITY HALL HARBOR IN BG 20020 86173 4 1 C68 ARKHANGEL STREET SCENE 20020 91547 4 2 D2C ARKHANGEL STREET SCENE 20020 91547 4 2 D36 ARKHANGEL SHORELINE OF LYSUNOV IS AT CONTROL STA 20020 173431 54 3 3 D36 ARKHANGEL SECTION OF CITY RIVERS 20020 184449 31 7 2 D36 ARKHANGEL SECTION OF CITY ALONG DVINA RIVER BOATS 20020 91543 8 2 D36 ARKHANGEL SECTION OF CITY DVINA RIVER LOG-FLOAT 20020 91544 8 2 AFD ARKHANGEL TIMBER STACKING MACHINE 20020 170364 30 4 2 AGJ ARKHANGEL TIMBER STACKING MACHINE 20020 170364 30 4 2	<u> </u>			ARKHANGEL	OF CITY ALONG DVINA	20020	91546		· œ	N	4
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	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE
	AHS	ARKHANGEL	TECHNICAL INSTITUTE OF FORESTRY	20020	124149	31
	C26	ARKHANGEL	TRADING CENTER HARBORIN BACKGROUND	20020	86174	
	C26	ARKHANGEL	UNIDENTIFIED SHIP AND BUILDING	20020	107151	52
	C26	ARKHANGEL	UNIDENTIFIED SHIP AND BUILDING	20020	107152	52
	C2G	ARKHANGEL	UNIDENTIFIED BUILDING	20020	91545	
	C26	ARKHANGEL	VIEW ALONG PART OF P VINOGRAD ST BLDGS	20020	180341	
	C26	ARKHANGEL	VIEW OF STREET & BUILDINGS ALONG SHORE	20020	180339	
	C62	ARKHANGEL	VIEW OF STREET & BUILDINGS ALONG SHORE	20020	180339	
	3CH	ARKHANGEL	NR SMALL NAVAL VESSEL WITH PENNANT NO 910	20020	197359	55
	3 CH	ARKHANGEL	NR SMALL NAVAL VESSEL ON SEVERNAYA RIVER	20020	197360	55
	3СН	ARKHANGEL	NR NAVAL VESSEL IN SEVERNAYA DVINA RIVER	20020	197361	55
	68	ARKHANGEL	NR SETTLEMENT ALONG RIVER	20020	190211	<u>1</u>
	D36	ARKHANGEL	NR SMALL NAVAL VESSEL ON SEVERNAYA RIVER	20020	197360	G G
	D36	ARKHANGEL	NR NAVAL VESSEL IN SEVERNAYA DVINA RIVER	20020	197361	5
	D36	ARKHANGEL	NR MOUTH OF SIDE BRANCH OF DVINA RIVER	20020	264517	6
	D2L	ARKHANGEL	NR MOUTH OF SIDE BRANCH OF DVINA RIVER	20020	264517	56
	384	ARKHANGEL	NR NAVAL TARGETS ON CHISHOV ISLAND BLDGS	20020	259944	56
	361	ARKHANGEL	NR NAVAL TARGETS ON CHISHOV ISLAND BLDGS	20020	259944	56
	D2C	ARKHANGEL	NR NAVAL TARGETS ON CHISHOV ISLAND BLDGS	20020	259944	56
	3D5	ARKHANGEL	NR NAVAL VESSEL WITH PENNANT NO 703	20020	203891	55
	3D5	ARKHANGEL	NR NAVAL VESSEL WITH PENNANT NO 703	20020	203892	5
	D36	ARKHANGEL	NR TOW OF COAL BARGES ON DVINA RIVER	20020	288671	56
	AL7	ARKHANGEL	NR TOW OF COAL BARGES ON DVINA RIVER	20020	288671	56
	306	ARKHANGEL	NR ESCORT VESSEL SIDE POOR QUALITY	20020	309922	57
	ALA	ARKHANGEL	NR FLOATING DOCK AT DISTANCE	20020	309919	57
	306	ARKHANGEL	NR ESCORT VESSELS SIDE POOR QUALITY	20020	309921	57
	306	ARKHANGEL	NR ESCORT VESSEL SIDE POOR QUALITY	20020	309920	57
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Approved For Release 2000/04/18 : CIA-RDP87-00286R000200060001-1

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	AREA SUBJECT	17N 3CH AR	17N 3CH AR	17N 3CU AR	17N AL3 AR	17N 3D3 AR	17N AM3 AF	17N ALA AR	17N 3CU AR	17N 3CU AR	17N 3CW AR	17N 3CG AR	17N ALG AR	17N 3CW AR	17N D36 AR	17N 3CU AR	17N D36 AR	17N 3CG AR	3	L'N CSO AR	3CU	3CU	3 CU AHH AHH	3CU AHH D36	3CU AHH AHH D36	3CU AHH AHH D36	3CU AHH AHH D36 D36	3 CU AHH AHH D3 6 D3 6 D3 6 AGJ
oci SF	PLACE NAME AND SUB	ARKHANGEL NR SMALL DIESEL OR MO	ARKHANGEL NR PATROL BOAT #148	ARKHANGEL NR MINESWEEPER #148	ARKHANGEL NR POSSIBLY CABLE LAY	ARKHANGEL NR NAVAL TANKER AT D	ARKHANGEL NR POSSIBLY CABLE LAY	ARKHANGEL NR SELF-PROPELLED FLO	ARKHANGEL NR UNIDENTIFIED MINES	ARKHANGEL NR UNIDENTIFIED MINES	ARKHANGEL NR SUBMARINE & SMALL	ARKHANGEL NR SUBMARINE & SMALL	ARKHANGEL NR SUBMARINE & SMALL	ARKHANGEL NR UNIDENTIFIED SUBMA	ARKHANGEL NR UNIDENTIFIED T-301	ARKHANGEL NR UNIDENTIFIED T-301	ARKHANGEL NR KRONSHTADT-CLASS S	ARKHANGEL NR KRONSHTADT-CLASS S	ARKHANGEL NR T-301-CLASS MINESW		ARKHANGEL NR T-301-CLASS MINESW	NR T-301-CLASS OBLAST LUMBER F	NR T-301-CLASS OBLAST LUMBER F	NR T-301-CLASS OBLAST LUMBER F OBLAST LUMBER F	NR T-301-CLASS OBLAST LUMBER R OBLAST LUMBER R OBLAST LUMBER R	NR T-301-CLASS OBLAST LUMBER F OBLAST LUMBER F OBLAST LUMBER F PROBABLY CONVEY	NR T-301-CLASS OBLAST LUMBER F OBLAST LUMBER F OBLAST LUMBER F OBLAST LUMBER F PROBABLY CONVEY	NR T-301-CLASS OBLAST LUMBER R OBLAST LUMBER R OBLAST LUMBER R OBLAST LUMBER R PROBABLY CONVEY PROBABLY CONVEY
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3CW ARKHANGEL	3C2 ARKHANGEL	AG8 ARKHANGEL	AG6 ARKHANGEL	3CG ARKHANGEL	3CW ARKHANGEL	ALA ARKHANGEL	AG8 ARKHANGEL	AG6 ARKHANGEL	3CG ARKHANGEL	3CW ARKHANGEL	ALA ARKHANGEL	3CU ARKHANGEL	ALA ARKHANGEL	3CU ARKHANGEL	ALA ARKHANGEL	AKN ARKHANGEL	AL2 ARKHANGEL	3CG ARKHANGEL	ALA ARKHANGEL	3C2 ARKHANGEL	3CU ARKHANGEL	C3G ARKHANGEL	ALA ARKHANGEL	3C2 ARKHANGEL	3CU ARKHANGEL	C3G ARKHANGEL	CODE	-
KRASNAYA KUZNITSA SHPYRD SUB AUX VESSEL	KRASNAYA KUZNITSA SHPYRD SUB AUX VESSEL	SUBMARINE SUB CHASERS SHIPYARD	T-301-CLASS MINESWEEPER AT DOCK	T-301-CLASS MINESWEEPER AT DOCK	T-301 MINESWEEPER RUBIN CLASS PORT AREA	T-301 MINESWEEPER RUBIN CLASS PORT AREA	ARTILLERIST-CLASS SUB CHASER PORT AREA	PORT AREA SUB CHASERS MINESWEEPERS	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY																		
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AREA	SUBJECT CODE		14	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
17N	rby	ARKHANGEL	HARBOR	ARNOSOV AREA LUMBER 4 OF 4-PAN	20020	172207	54	4	ພ	6 33
17N	AGJ	ARKHANGEL	HARBOR	ARNOSOV AREA LUMBER & PREFABS	20020	172208	54	4	w	to:
17N	AGJ	ARKHANGEL	HARBOR	SAWMILL	20020	172212	54	4	w	Ø
17N	AGJ	ARKHANGEL	HARBOR	GROUP OF SAWMILLS	20020	172213	54	4	w	හ
17N	AGJ	ARKHANGEL	HARBOR	GROUP OF SAWMILLS	20020	172214	54	4	w	· @
1 7 N	AGJ	ARKHANGEL	HARBOR	GROUP OF SAWMILLS	20020	172215	54	4	w	6 00
17N	AGJ	ARKHANGEL	HARBOR	LOGGING AREA LOG-LIFTING DEVICE	20020	172218	54	4	w	æ
17N	AGJ	ARKHANGEL	HARBOR	LOGGING AREA	20020	172220	54	4	ω	6 0
17N	AGJ	ARKHANGEL	HARBOR	SHEDS FOR STORING DRUMS OF PITCH	20020	172221	54	4	w	• 0 7
17N	AGJ	ARKHANGEL	HÀRBOR	LOGGING AREA BOOMS FOR LOGS	20020	172228	54	4	w	D
17N	AGJ	ARKHANGEL	HARBOR	SMALL STEEL-CABLE PLANT 1 OF 2	20020	172229	54	4	w	c v
17N	AGJ	ARKHANGEL	HARBOR	SMALL STEEL-CABLE PLANT 2 OF 2	20020	172230	54	4	w	· 🐯
17N	AGJ	ARKHANGEL	HARBOR	SAWMILL & STACKED LUMBER	20020	172231	54	4	w	Ø
17N	AGJ	ARKHANGEL	HARBOR	SAWMILL & STACKED LUMBER	20020	172232	54	4	ω	· t pp
17N	AGJ	ARKHANGEL	HARBOR	SAWMILL & STACKED LUMBER	20020	172233	54	4	ω	©
17N	AGL	ARKHANGEL	HARBOR	ARNOSOV AREA LUMBER 1 OF 4-PAN	20020	172204	5 4	4	w	t D
17N	AGL	ARKHANGEL	HARBOR	ARNOSOV AREA LUMBER 2 OF 4-PAN	20020	172205	54	4	w	c n
17N	AGL	ARKHANGEL	HARBOR	ARNOSOV AREA LUMBER 3 OF 4-PAN	20020	172206	54	4	w	6 0
17N	AGL	ARKHANGEL	HARBOR	ARNOSOV AREA LUMBER & PREFABS	20020	172208	54	4	w	6 0
17N	AGL	ARKHANGEL	HARBOR	PLANT FOR PREFAB HOUSE SECTIONS	20020	172197	54	4	w	· t m
17N	AGL	ARKHANGEL	HARBOR	KURYARYETS AREA PREFAB SECTIONS	20020	172198	54	4	. w	c v
17N	AGL	ARKHANGEL	HARBOR	KURYARYETS AREA PREFAB HOUSES	20020	172199	54	4	w	- t o
17N	AGL	ARKHANGEL	HARBOR	KURYARYETS AREA PREFAB HOUSES	20020	172200	54	4	w	c o
17N	AGL	ARKHANGEL	HARBOR	KURYARYETS AREA PREFAB HOUSES	20020	172201	54	4	w	0
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17N	3CG	ARKHANGEL	GUN BOAT	T OR SUBCHASER	20020	247484	56	w	2	œ

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ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL	ARKHANGEL		
ARKHANGEL PIER RR CAR COAL PILES TANKS	ARKHANGEL PIER COAL PILES FUEL TANKS	ARKHANGEL PIER COAL PILES FUEL TANKS	PORT AREA FROM RIVER BARGES 5 OF 5	PORT AREA FROM RIVER BARGES 5 OF 5	PORT AREA FROM RIVER LIGHTERS 4 OF 5	PORT AREA FROM RIVER LIGHTERS 4 OF 5	PORT AREA FROM RIVER BUILDINGS 3 OF 5	PORT AREA FROM RIVER BUILDINGS 3 OF 5	PORT AREA FROM RIVER BUILDINGS 2 OF 5	PORT AREA FROM RIVER BUILDINGS 2 OF 5	PORT AREA FROM RIVER BUILDINGS 1 OF 5	PORT AREA FROM RIVER BUILDINGS 1 OF 5	SHIP REPAIR IN KRASNAYA KUZNITSA SHIPYARD	SHIP REPAIR IN KRASNAYA KUZNITSA SHIPYARD	FLOATING DOCK AT KRASNAYA KUZNITSA SHIPYD	FLOATING DOCK AT KRASNAYA KUZNITSA SHIPYD	MERCHANT VESSEL SEVERNAYA DVINA PORT	UNIDENTIFIED LIGHTER IN PORT AREA	UNIDENTIFIED MERCHANT SHIP IN PORT AREA	MERCHANT VESSEL KHOZE DIAS STARBOARD	SHORELINE OF HARBOR MACHINES & BLDGS	SHORELINE OF HARBOR MACHINES & BLDGS	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY				
20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	7
259949	259949	259949	259949	259949	259950	259950	264516	264516	264515	264515	264514	264514	264513	264513	264512	264512	264511	264511	264510	264510	305336	305334	305335	305337	247465	247483	PHOTOGRAPH NO.	
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CENTRAL INTELLIGENCE AGENCY
OCR/GRAPHICS REGISTER

			SPOT PHOTOGRAPHY						
	AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	17N	AKH ARKHANGEL	ARKHANGEL PIER RR CAR COAL PILE 4 OF 4	20020	259948	56	4	2	œ
	17N	AKN ARKHANGEL	ARKHANGEL PIER RR CAR COAL PILE 4 OF 4	20020	259948	56	4	N	D
,	17N	C2E ARKHANGEL	ARKHANGEL PIER RR CAR COAL PILE 4 OF 4	20020	259948	56	4	N	6 0
	17N	A21 ARKHANGEL	ARKHANGEL PIER RR CAR COAL PILE 4 OF 4	20020	259948	56	4	N	c o
	17N	AKH ARKHANGEL	ARKHANGEL PIER WAREHSES RR CARS 3 OF 4	20020	259947	56	4	Ν.	t 0
	17N	AKN ARKHANGEL	ARKHANGEL PIER WAREHSES RR CARS 3 OF 4	20020	259947	56	4	12	t o
	17N	C2E ARKHANGEL	ARKHANGEL PIER WAREHSES RR CARS 3 OF 4	20020	259947	56	4	. N	0 0
	17N	AKH ARKHANGEL	ARKHANGEL PIER WAREHSES RR CARS 2 OF 2	20020	259946	56	4	N	c o
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	17N	AKH ARKHANGEL	ARKHANGEL PIER CRANES WAREHSES 1 OF 4	20020	259945	56	4	2	6 00
	17N	AKN ARKHANGEL	ARKHANGEL PIER CRANES WAREHSES 1 OF 4	20020	259945	56	4	~	0)
	17N	C2E ARKHANGEL	ARKHANGEL PIER CRANES WAREHSES 1 OF 4	20020	259945	56	4	2	C D
	17N	3C1 ARKHANGEL	NAVAL VESSELS, & PORT FACILITIES	20020	256204	56	4	N	t 0
	17N	3CG ARKHANGEL	2 ARTILLERIST CLASS SUB CHASERS IN PORT	20020	256048	56	4	ы	. c o
	17N	3CW ARKHANGEL	SUBMARINE NO. 98 IN PORT UD BUILDINGS	20020	256047	56	4	: w	· to
	17N	C2G ARKHANGEL	SUBMARINE NO. 98 IN PORT UD BUILDINGS	20020	256047	56	4	w	to
	17N	3CG ARKHANGEL	4 ARTILLERIST CLASS SUB CHASERS IN PORT	20020	256046	56	4	ы	c o
	17N	ALB ARKHANGEL	4 ARTILLERIST CLASS SUB CHASERS PORT	20020	256045	56	4	–	œ
	17N	3CG ARKHANGEL	4 ARTILLERIST CLASS SUB CHASERS PORT	20020	256045	56	4	۲	to:
	17N	3CW ARKHANGEL	BOW OF SUB, SAILING BOAT, SHIPYARD . PORT	20020	256051	56	4	ы	6 0
	17N	AG8 ARKHANGEL	BOW OF SUB, SAILING BOAT, SHIPYARD . PORT	20020	256051	5	4	<u> </u>	: (3)
	17N	3CG ARKHANGEL	ARTILLERIST CLASS SUB CHASER NO 914 PORT	20020	256055	56	4	, _F	· 0 0
	17N	3C2 ARKHANGEL	ARTILLERIST CLASS SUB CHASER NO 914 PORT	20020	256055	56	4	J	c :
	17N	3CG ARKHANGEL	2 ARTILLERIST CLASS SUB CHASERS IN PORT	20020	256054	56	4	· p	: t D
	17N	3CU ARKHANGEL	2 T-301 COASTAL MINESWEEPS IN PORT	20020	256053	56	4	H	0 0
	17N	AG6 ARKHANGEL	KRONSHTADT CLASS SUB CHASER IN SHIPYARD	20020	256052	56	4	<u></u>	t 00
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12	4	56	264507	20020	KRASNAYA KUZNITSA SHIPYARD 3 OF 3	ARKHANGEL	AG8	17N
N	4	56	264507	20020	KRASNAYA KUZNITSA SHIPYARD 3 OF 3	ARKHANGEL	AG6	17N
2	4	56	264506	20020	KRASNAYA KUZNITSA SHIPYARD 2 OF 3	ARKHANGEL	905	17N
2	4	56	264506	20020	KRASNAYA KUZNITSA SHIPYARD 2 OF 3	ARKHANGEL	AG8	1.7N
2	4	56	264506	20020	KRASNAYA KUZNITSA SHIPYARD 2 OF 3	ARKHANGEL	AG6	17N
2	4	56	264505	20020	KRASNAYA KUZNITSA SHIPYARD 1 OF 3	ARKHANGEL	9D.5	17N
2	4	56	264505	20020	KRASNAYA KUZNITSA SHIPYARD 1 OF 3	ARKHANGEL	AG8	17N
2	4	υ ₀ 6	264505	20020	KRASNAYA KUZNITSA SHIPYARD 1 OF 3	ARKHANGEL	AG6	17N
10	4	56	264504	20020	SHIP REPAIR IN KRASNAYA KUZNITSA SHIPYARD	ARKHANGEL	AG8	17N
2	4	56	264504	20020	SHIP REPAIR IN KRASNAYA KUZNITSA SHIPYARD	ARKHANGEL	AG 6	17N
w	4	54	172177	20020	HARBOR ENTRANCE PORT EKONOMIYA 1 OF 2	ARKHANGEL	AL9	17N
w	4	56	256210	20020	NAVAL VESSELS & PORT FACILITIES	ARKHANGEL	3C1	17N
2	4	, Q	256203	20020	NAVAL VESSELS & PORT FACILITIES BLDGS	ARKHANGEL	3C1	17N
2	4	20	256205	20020	NAVAL VESSELS & PORT FACILITIES CRANE	ARKHANGEL	3C1	17N
N	4	56	256206	20020	NAVAL VESSELS & PORT FACILITIES CRANE	ARKHANGEL	3C1	17N
2	4	56	256211	20020	NAVAL VESSELS & PORT FACILITIES SAIL BTS	ARKHANGEL	3C1	1.7N
w	4	56	256212	20020	NAVAL VESSELS & PORT FACILITIES BLDGS	ARKHANGEL	3C1	17N
12	4	ហ្វ	256213	20020	NAVAL VESSELS & PORT FACILITIES	ARKHANGEL	3C1	17N
2	4	56	256215	20020	NAVAL VESSELS & PORT FACILITIES CRANE	ARKHANGEL	3C1	17N
w	4	56	256214	20020	NAVAL VESSELS & PORT FACILITIES	ARKHANGEL	3C1	17N
Ν.	4	56	256216	20020	NAVAL VESSELS & PORT FACILITIES BLDGS	ARKHANGEL	3C1	17N
2	4	56	256217	20020	TUG TOWING CRANE ON BARGE SHORELINE BG	ARKHANGEL	ALB	17N
12	4	56	256217	20020	TUG TOWING CRANE ON BARGE SHORELINE BG	ARKHANGEL	9DA	17N
Ν	4	56	256219	20020	NAVAL VESSELS & PORT FACICITIES BLDGS	ARKHANGEL	3C1	17N
w	4	56	256049	20020	COASTAL DEFENSE CRAFT 189	ARKHANGEL	3CH	17N
-	4	56	256050	20020	3 SUBMARINE CHASERS IN PORT BARGE	ARKHANGEL	306	17N
7	4	56	256052	20020	KRONSHTADT CLASS SUB CHASER IN SHIPYARD	ARKHANGEL	306	N2T
QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT		SUBJECT CODE	AREA
					CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY			

(WHEN FILLED IN)

SECURITY CLASS.

Approved For Release 2000/04/18: CIA-RDP87-00286R000200060001-1

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AHZ AK4	Z ARKHANGEL 4 ARKHANGEL	EL AGAR AGAR PROCESSING PLANT	20020	20	20 122928 20 195908	12292 19590	122928 195908	122928 35 195908 54
	3CU ARKHANGEL	EL MINESWEEPER IN PORT AREA	20020)20	302033	30203	302033	302033 57
	AL3 ARKHANGEL	EL 2 T-301 COASTAL MINESWEEPS IN PORT	20	20020	020 256048 020 256053	25604 25605	256048 256053	256048 56 256053 56
17N	AL3 ARKHANGEL	EL 4 ARTILLERIST CLASS SUB CHASERS PORT	20020	20	256045 259950	25 6 04 25995	25 60 45 259950	25 6 045 5 6 259950 56
17N	AL4 ARKHANGEL	EL BOW OF SUB, SAILING BOAT, SHIPYARD . PORT	20	20020	020 256051 020 288669	25 6 05 28866	256051 288669	256051 56 288669 56
17N	AL3 ARKHANGEL	EL DVINA R FLOATING LUMBER R STEAMER 15 HARBOR TRAINING SHIP PT 1 OF CIA 172196	N N	20020	0020 76146 0020 172170	7614 17217	76146 172170	76146 172170 54
17N	AL3 ARKHANGEL	EL SHIP IN PORT		20020	20020 117327 20020 191810	11732 19181	11732 19181	117327
17N		SHIP REPAIR IN KRASNAYA KUZNITSA SHIP		20020	26450	264504	264504 56	264504 56 4
17N	AL3 ARKHANGEL	EL SHIP REPAIR IN KRASNAYA KUZNITSA SHIPYARD		20020 20020	20020 264511 20020 107149	26451 10714	264511 107149	264511 107149
17N	AL3 ARKHANGEL	EL UNIDENTIFIED MERCHANT SHIP		20020	20020 107150	10715	107150 5	107150 5

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	SHANKET PLACE NAME AND SUBJECT HOLDING PHOTOGRAPH NO.	U n	110099	20020	HARBOR		
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N	PRINCE PRICE NAME AND SUBJECT PHOTOGRAPHY ACENCY PHOTOGRAPH NO.	ហ	256049	20020	DEFENSE CRAFT		
	SPOT PHOTOGRAPHY SUBJECT AGENCY PHOTOGRAPH NO.	U i	256051	20020	SUB, SAILING BOAT, SHIPYARD .		
Subject	SPOT PHOTOGRAPHY SUBJECT PLACE NAME AND SUBJECT PHOTOGRAPH NO.	ប្ រ	259950	20020	PIER COAL PILES		
SUBJECT	SPOT PHOTOGRAPHY SUBJECT PLACE NAME AND SUBJECT PHOTOGRAPH	ເກ	259949	20020	PIER RR CAR COAL PILES		
No.	PLACE NAME AND SUBJECT HOLDING MORNOY MO	ម្ចា	259948	20020	PIER RR CAR COAL PILE 4 OF		
Nata Photograph No. Photograph No. Photograph No. Photograph No. Photograph No. Nata Arkhangel Unidentified Ship and Building 20020 107151 Nata Arkhangel Unidentified Ship and Building 20020 107152 Nata Arkhangel 2 Artillerist Class Sub Chasers In Port 20020 256048 Nata Arkhangel 2 Artillerist Class Sub Chasers In Port 20020 256053 Nata Arkhangel 3 Submarine Chasers In Port 20020 256054 Nata Arkhangel 4 Artillerist Class Sub Chasers In Port 20020 256054 Nata Arkhangel 4 Artillerist Class Sub Chasers In Port 20020 256045 Nata Arkhangel 4 Artillerist Class Sub Chasers In Port 20020 256045 Nata Arkhangel 4 Artillerist Class Sub Chasers In Port 20020 256045 Nata Arkhangel Artillerist Class Sub Chaser Nata Port 20020 256046 Nata Arkhangel Arkh	SUBJECT PLACE NAME AND SUBJECT POLDING PHOTOGRAPH NO. AL3 ARKHANGEL UNIDENTIFIED SHIP AND BUILDING 20020 107151	ភ្ជ	259947	20020	PIER WAREHSES RR CARS 3 OF		
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		ā	PHOTOGRAPH NO.	HOLDING AGENCY		SJECT ODE	

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CENTRAL INTELLIGENCE AGENCY

QUALITY

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	SIR	1		CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY					
AREA	SUBJECT CODE	ARKHANGEL	HARBOR	PLACE NAME AND SUBJECT MOUTH OF LAPO RIVER SMALL HOUSES	AGENCY 20020	РНОТОGRAРН NO. 172171	DATE 54	TYPE 4	QUALITY
17N	AL9		HARBOR	LAPOMINKA ISLAN	20020	172172	54	4	
17N	AL9	ARKHANGEL	HARBOR	CHANNEL NEAR LAPOMINKA ISLAND	20020	172173	54	4	
17N	AL9	ARKHANGEL	HARBOR	CHANNEL NEAR LAPOMINKA ISLAND	20020	172174	54	4	
17N	AL9	ARKHANGEL	HARBOR	CHANNEL AREA AT PT 4 CIA 172196	20020	172175	54	4	
17N	AL9	ARKHANGEL	HARBOR	CHANNEL AREA NEAR PORT EKONOMIYA	20020	172176	54	4	
17N	ALA	ARKHANGEL	HARBOR	ENTRANCE PORT EKONOMIYA 1 OF 2	20020	172177	54	4	
17N	ALA	ARKHANGEL	HARBOR	ENTRANCE PORT EKONOMIYA 2 OF 2	20020	172178	54	4	
17N	AL9	ARKHANGEL	HARBOR	NEAR PORT EKONOMIYA	20020	172179	54	4	
17N	AL9	ARKHANGEL	HARBOR	SMALL HOUSES ALONG SHORE	20020	172180	5 4	4	
17N	AL9	ARKHANGEL	HARBOR	SMALL HOUSES ALONG CHANNEL	20020	172181	54	4	
17N	AL9	ARKHANGEL	HÁRBOR	SMALL HOUSES ALONG CHANNEL	20020	172182	54	4	
17N	AL9	ARKHANGEL	HARBOR	LINSKIY ISLAND LUMBER SHEDS	20020	172183	54	4	-
17N	AL9	ARKHANGEL	HARBOR	AREA OPPOSITE PORT EKONOMIYA	20020	172184	54	4	
17N	AL9	ARKHANGEL	HARBOR	AREA OPPOSITE PORT EKONOMIYA	20020	172185	54	4	
17N	AL9	ARKHANGEL	HARBOR	BANK OF REYUSHINSKIY ISLAND	20020	172186	54	4	
17N	AL9	ARKHANGEL	HARBOR	REYUSHINSKIY ISLAND 1 OF 6-PAN	20020	172187	54	4	-
17N	AL9	ARKHANGEL	HARBOR	REYUSHINSKIY ISLAND 2 OF 6-PAN	20020	172188	54	4	
17N	AL9	ARKHANGEL	HARBOR	REYUSHINSKIY ISLAND 3 OF 6-PAN	20020	172189	54	4	
17N	AL8	ARKHANGEL	HARBOR	FERRY PIER AND BOAT	20020	172209	54	4	
17N	ÁGJ	ARKHANGELSK		VOROSHILOV CELLULOSE COMBINE	20020	297417		. .	
17N	2JR	ARMED	BORDER-GUARD	LOOKING THROUGH SINOCULARS	20020	282472	57	4	
17N	2K4	ARMED BORDI	BORDER-GUARD	LOOKING THROUGH BINOCULARS	20020	282472	57	4	
17N	C43	AT FINNISH	BORDER	FIELD FOREST FROM TRAIN	20020	308555	57	4	
17N	D42	AT FINNISH	BORDER	FIELD FOREST FROM TRAIN	20020	308555	57	4	
17N	D43	AT FINNISH	BORDER	FIELD FOREST FROM TRAIN	20020	308555	57	4	
1 7N	C43	AT FINNISH	BORDR	HAYSTACK ONE OF INNER FENCES	20020	308554	57	4	

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FORM NO. 1052A	17N	17N	17N	17N	17N	17N	17N	17N	17N	17N	A7N	A7N	A7N	A7N	A7N	A7N	A7N	17N	17N	17N	17N	17N	17N	17N	17N	17N	17N	AREA	
1052A	A4F L	AD1	862	C98	C18	C14	C98	25R	AD1	AD1	AL3	AL2	A L A	215	AB7	AFD	AE9	C43	Á4F	2JR	D21	300	D43 AT	D42 AT	C43 AT	D43	D42 AT	SUBJECT CODE	
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	RED OCTOBER	NEVSKI CHEMICAL COMBINE	PAVLOV INS	PAVLOV INS	PAVLOV INSTITUTE	PAVLOV INS	HOUSE OF V	ISLAND FOOT	MINING-CHEMICAL COMBINE	APATITE REFINERY	SCIENTIFIC SHIP	SCIENTIFIC	SCIENTIFIC	ARTILLERY	CONCRETE	CONCRETE	CONCRETE	NEAR FIN	DUBROVSKAYA POWER STATION	¥			BORDER HA	BORDER HA	BORDER HA		BORDR HAY	PLACE	
	R THERMAL	MICAL COME	INSTITUTE OF	INSTITUTE OF	TITUTE OF	INSTITUTE OF	OF VETERAN ACT	FOOTBRIDGE ON SHORE	CAL COMBIN		IC SHIP OB	IC SHIP OB	IC SHIP OB		CONCRETE-LAYING MACHINE	CONCRETE-LAYING MACHINE	CONCRETE-LAYING MACHINE	NEAR FINNISH BORDER	POWER STA	ATTENTION IN BORDER STATION	COAST BET ROSTA	COAST BET RO	HAYSTACK F	HAYSTACK F	HAYSTACK F	HAYSTACK ONE	HAYSTACK ONE	PLACE NAME AND SUBJECT	CENT
CONFIDENTIAL	ELECTRIC	SINE	OF PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	PHYSIOLOGY	ACTORS PHYSIOTHERAPY	SHORE OF BAY	គ៌ា	TRAINLOAD OF	CRÂNES	CRANES	CRANES	IN MILITARY PARADE		ΑŢ	A	ER FROM TRAIN	NOIT	IN BORDER	OSTA & MURMANSK	ROSTA & MUR	FIELD FOREST	FIELD FOREST	FIELD FOREST	ONE OF INNER	OF INNER	JBJECT	TRAL INTELLIGI OCR/GRAPHICS SPOT PHOTO
ENTIAL	POWER PLANT	-	~	~	~	≺.	OTHERAPY DPT	BAY		MINERAL	DOCKS	DOCKS	DOCKS	m	AT CANAL SITE	CANAL SITE	CANAL SITE	RAIN		STATION	MANSK IN BG	MURMANSK IN BG	ST IN BG	ST IN BG	ST IN BG	INNER FENCES	FENCES		CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
;	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	X
	121335	86616	345121	345121	345121	345121	185193	170911	121108	195360	346639	346639	346639	164328	276802	276802	276802	308551	105291	282475	94170	94170	308553	308553	308553	308554	308554	PHOTOGRAPH NO.	
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			OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY						
AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
17N	A4F	LENINGRAD	RED OCTOBER ELEC POWER PLANT GENERATOR	20020	121336	30	ы	2	-11
17N	A4F	LENINGRAD	RED OCTOBER ELECTRIC POWER PLANT	20020	121423	30 0	4	j	חד
17N	A69	LENINGRAD	CONSTR SITE ON ST OFF OF MOSKOVSKAYA UL	20020	303184	57	4	N	σ
17N	987	LENINGRAD	RADAR INSTAL ON W PART OF KHLEBNYY MOLE	20020	313431	57	4	. 12	Œ
17N	987	LENINGRAD	RADAR INSTAL ON W PART OF KHLEBNYY MOLE	20020	313430	57	4	2	t p
17N	A4F	LENINGRAD	ZHDANOV SHIPYARD 4 SKORYY CLASS DESTROYR	20020	236691	56	4	Ν	N
17N	A4F	LENINGRAD	ZHDANOV SHIPYARD 4 SKORYY CLASS DESTROYR	20020	236696	56	4	· 10	· N
17N	A4F	LENINGRAD	ELECTRICAL WORKS STEAM ENGINES	2148	969028		<u> </u>	Ν.	4
17N	C14	LENINGRAD	ONCOLOGY INSTITUTE AMBULANCE	20020	345120	<u>ភ</u>	س	N	4
17N	813	LENINGRAD	ONCOLOGY INSTITUTE AMBULANCE	20020	345120	t ī ∞	۲	N	4
17N	219	LENINGRAD	MAY DAY PARADE SELF-PROPELLED GUNS	20020	164321	48	4	Ν	w -
17N	698	LENINGRAD	ONCOLOGY INSTITUTE AMBULANCE	20020	345120	5 8	. L	Ν.	4 :
1 7 N	22D	LENINGRAD	TANKS ON WAY TO FRONT	20020	166165		4	w	; w
17N	862	LENINGRAD	ONCOLOGY INSTITUTE AMBULANCE	20020	345120	58	· <u>-</u> -	N	4
17N	982	LENINGRAD	ONCOLOGY INSTITUTE AMBULANCE	20020	345120	58	<u> </u>	8	4
17N	C14	LENINGRAD	HEMATOLOGY INSTI ASST DIRECTOR IN POOR	20020	345119	ს ი	·	· N	4
17N	C18	LENINGRAD	HEMATOLOGY INSTI ASST DIRECTOR IN POOR	20020	345119	58	н	2	4
17N	C98	LENINGRAD	HEMATOLOGY INSTI ASST DIRECTOR IN POOR	20020	345119	58	- н	· N	4
17N	862	LENINGRAD	HEMATOLOGY INSTI ASST DIRECTOR IN POOR	20020	345119	58	ы	2	4
17N	86Y	LENINGRAD	HEMATOLOGY INSTI ASST DIRECTOR IN POOR	20020	345119	ა დ	~	2	4
17N	A4F	MURMANSK	THERMAL ELECTRIC POWER PLANT	20020	103597	52	+	20	: 10
17N	A4F	MURMANSK	THERMAL ELECTRIC POWER PLANT	20020	103598	52	4	N	: 10
17N	AL9	NAR YAN-MAR	R FISHING VESSELS NEAR THE MOOR	20020	360106		W	. 10	4
17N	AHC	NAR YAN-MAR	R FISHING VESSELS NEAR THE MOOR	20020	360106		w	N	4
17N	215	TERIJOKI	TROOPS PASSING LONG BUILDING	20020	170910	44	4	N	w
17N	2JR	TWO BORDER	BORDER-GUARDS PATROLLING COASTAL AREA ON SKIS	20020	282473	57	4	N	N
17N	2JR	TWO BORDER	BORDER-GUARDS PATROLLING COASTAL AREA WITH DOG	20020	282474	57	4	N	N

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			SPOT PHOTOGRAPHY						
П	AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	17N	AA2	VOLKHOV OVERALL EXTERIOR OF ALUMINUM COMBINE	20020	324901		4	2	4
-	17 _N	AA2	VOLKHOV SEPARATION OF ALUMINUM HYDROXIDE AT COMBINE	20020	324902		1	N	4
<u>-</u>	17N	260	VIIPURI NR MILITARY SANATORIUM FOR CONSUMPTIVES	20020	63505	44	10	2	w
	117N	ALA	ARKHANGEL BLDGS ON STILTS NR NO 2 PIT PROP BERTH	20020	337297	58	4	2	æ
	117N	C31	ARKHANGEL NR SEVERNAYA DVINA R FR LUMBER MILL #25.	20020	361180	58	4	12	æ
	117N	C31	ARKHANGEL NR SEVERNAYA DVINA R FR LUMBER MILL #25.	20020	361181	5 8	4	2	t o
	117N	C31	ARKHANGEL NR SEVERNAYA DVINA R FR LUMBER MILL #25.	20020	361182	ა	4	N	ţn
	117N	C31	ARKHANGEL NR SEVERNAYA DVINA R FR LUMBER MILL #25.	20020	361183	58	4	N	c 0
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	117N	C31	ARKHANGEL NR SEVERNAYA DVINA R FR LUMBER MILL #25.	20020	361185	5 8	4	N	ts
	117N	C26	ARKHANGEL NR SEVERNAYA DVINA R BLDGS. PIERS. LOGS	20020	361186	ნ	4	N	6 0
	117N	C26	ARKHANGEL NR SEVERNAYA DVINA R BLDGS. PIERS, LOGS	20020	361187	58	4	12	C D
	117N	C26	ARKHANGEL NR SEVERNAYA DVINA R BLDGS, PIERS, LOGS	20020	361188	89	4	N	œ
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	117N	D36	ARKHANGEL NR SEVERNAYA DVINA R FR LUMBER MILL #25:	20020	361178	<u>ប</u> ា 80	4	8	ø
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1052A	ALA	C26	AGJ	ALA	ÀG6	ALA	ALB	AGJ	АМ9	ALA	AGJ	3CU	ΑLΑ	AGJ	9D9	ALA	AGJ	BE1	ALA	AGJ	BE1	AHH	ALA	ÂH	ALA	AHH	ALA	SUBJECT	
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	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	E 20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
	337304	337303	337303	337303	336625	337302	336625	337301	337301	337301	337300	357832	337300	337299	357831	337299	337298	345835	337298	337297	345836	361188	361188	361187	361187	361186	361186	PHOTOGRAPH NO.	
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AMB ARKHANGEL SIGN ABOUT CABLE TO L SM BLDGS ANTENNAS 20020 337309 58 4 2 AM9 ARKHANGEL SIGN ABOUT CABLE TO L SM BLDGS ANTENNAS 20020 337309 58 4 2 C2G ARKHANGEL SIGN ABOUT CABLE TO L SM BLDGS ANTENNAS 20020 337309 58 4 2 C31 ARKHANGEL DORMITORY-TYPE BUILDINGS ALONG COAST 20020 337310 58 4 2 AL9 ARKHANGEL DORMITORY-TYPE BUILDINGS ALONG COAST 20020 337310 58 4 2 AL9 ARKHANGEL PROBABLY CELLOLUSE PROCESSING PLT IN BG 20020 337311 58 4 2 ALA ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2	117N		IGN ABOUT CABLE TO L SM BLDGS	20020	337309	<u>ს</u>	4	10	œ
AM9 ARKHANGEL SIGN ABOUT CABLE TO L SM BLDGS ANTENNAS 20020 337309 58 4 2 C2G ARKHANGEL SIGN ABOUT CABLE TO L SM BLDGS ANTENNAS 20020 337309 58 4 2 C31 ARKHANGEL DORMITORY—TYPE BUILDINGS ALONG COAST 20020 337310 58 4 2 AC4 ARKHANGEL DORMITORY—TYPE BUILDINGS ALONG COAST 20020 337310 58 4 2 AC4 ARKHANGEL PROBABLY CELLOLUSE PROCESSING PLT IN BG 20020 337311 58 4 2 AC4 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 AC4 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 AC4 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 AC4 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 AC4 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AC4 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AC4 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AC4 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AC4 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AC4 AC4 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AC4 AC4 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AC4 AC4 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AC4 AC4 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AC4 AC4 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AC4	 117N		ABOUT CABLE TO L SM BLDGS	20020	337309	58	4	N	œ
C2G ARKHANGEL SIGN ABOUT CABLE TO L SM BLDGS ANTENNAS 20020 337309 58 4 2 C31 ARKHANGEL DORMITORY-TYPE BUILDINGS ALONG COAST 20020 337310 58 4 2 AL9 ARKHANGEL DORMITORY-TYPE BUILDINGS ALONG COAST 20020 337310 58 4 2 AGJ ARKHANGEL PROBABLY CELLOLUSE PROCESSING PLT IN BG 20020 337311 58 4 2 ALA ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2	 117N		ABOUT CABLE TO L SM BLDGS	20020	337309	5 8	4	Ν,	t co
AL9 ARKHANGEL DORMITORY-TYPE BUILDINGS ALONG COAST AL9 ARKHANGEL DORMITORY-TYPE BUILDINGS ALONG COAST AGJ ARKHANGEL DORMITORY-TYPE BUILDINGS ALONG COAST AGJ ARKHANGEL PROBABLY CELLOLUSE PROCESSING PLT IN BG ALA ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L	 117N		ABOUT CABLE TO L SM BLDGS	20020	337309	ს	4	N	t 0
AL9 ARKHANGEL DORMITORY-TYPE BUILDINGS ALONG COAST AGJ ARKHANGEL PROBABLY CELLCLUSE PROCESSING PLT IN BG AL9 ARKHANGEL PROBABLY CELLCLUSE PROCESSING PLT IN BG AL0 ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L ALA ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L ALA ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS	 117N		BUILDINGS ALONG	20020	337310	58	4	· N	œ
AGJ ARKHANGEL PROBABLY CELLOLUSE PROCESSING PLT IN BG 20020 337311 58 4 3 AL9 ARKHANGEL PROBABLY CELLOLUSE PROCESSING PLT IN BG 20020 337311 58 4 3 ALA ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 ALA ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 ALA ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 ALB ARKHANGEL TUGBOAT IN PORT	 1.17N		BUILDINGS	20020	337310	წ დ	4	2	· 🐯
AL9 ARKHANGEL PROBABLY CELLOLUSE PROCESSING PLT IN BG ALA ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS	 117N		PROCESSING PLT IN	20020	337311	5 7	4	w	· 👨
ALA ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 ALA ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2	 117N		CELLOLUSE PROCESSING PLT IN	20020	337311	ნ	4	. W	: D
ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 ALA ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2	 117N		IN PORT AREA PILE OF LOGS TO	20020	337312	<u>წ</u>	4	N	6 00
AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337312 58 4 2 ALA ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2	 117N		IN PORT AREA PILE OF LOGS TO	20020	337312	5 1	4	2	> (5 0)
ALA ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2	 117N		IN PORT AREA PILE OF LOGS TO	20020	337312	ს თ	4	2	· 🐯
ALB ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2 AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2	 117N		IN PORT AREA PILE OF LOGS TO	20020	337313	<u>មា</u>	4	N	D
AGJ ARKHANGEL TUGBOAT IN PORT AREA PILE OF LOGS TO L 20020 337313 58 4 2	 117N		IN PORT AREA PILE OF LOGS TO	20020	337313	<u>ن</u> ق	4	12	6 00
	117N		IN PORT AREA PILE OF LOGS TO	20020	337313	ယာ	4	2	0

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 AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
 117N	ÀLA	ARKHANGEL	PILES OF LUMBER IN PORT AREA	20020	337314	58	4	2	œ
 117N	AGJ	ARKHANGEL	PILES OF LUMBER IN PORT AREA	20020	337314	5 ī 6 0	4	N	ø
 117N	AL8	ARKHANGEL	NEW FERRY OPERATING FROM SOLOMBALA SUB	20020	337315	58 8	4	Ν	to
 117N	AL8	ARKHANGEL	TWO NEW FERRIES OPERATING FROM SOLOMBALA	20020	337316	58 8	4	20	6 0
 117N	ALB	ARKHANGEL	DVINA LIGHTSHIP	20020	337317	ა დ	4	N	œ
 117N	ALB	ARKHANGEL	DVINA LIGHTSHIP	20020	337318	58	4	2	6 3
 117N	ÅG6	ARKHANGEL	SHIP BREAKING YARD ON DVINA & SOLOMBALKA	20020	337319	58	4	· N	6 77
117N	AG6	ARKHANGEL	SHIP BREAKING YARD ON DVINA & SOLOMBALKA	20020	337320	<u>წ</u>	4	N	0 7
 117N	AG6	ARKHANGEL	SHIP BREAKING YARD ON DVINA & SOLOMBALKA	20020	337321	5 ⊗	4	Ν.	œ
 117N	AG6	ARKHANGEL	SHIP BREAKING YARD ON DVINA & SOLOMBALKA	20020	337322	58	4	~	t o
 117N	AGJ	ARKHANGEL	POWER STA AT CELLULOSE PROCESSING PLANT	20020	337323	58 8	4	N	Œ
 117N	A4F	ARKHANGEL	POWER STA AT CELLULOSE PROCESSING PLANT	20020	33 73 23	<u>ა</u>	4	N	C D
 117N	AL9	ARKHANGEL	POWER STA AT CELLULOSE PROCESSING PLANT	20020	337323	ა	4	12	c 00
 117N	AGJ	ARKHANGEL	POWER STA AT CELLULOSE PROCESSING PLANT	20020	337324	58	4	N	to.
 117N	A4F	ARKHANGEL	POWER STA AT CELLULOSE PROCESSING PLANT	20020	337324	8	4	Ν	ø
 117N	AL9	ARKHANGEL	POWER STA AT CELLULOSE PROCESSING PLANT	20020	337324	58	4	- N	œ
 117N	A66	ARKHANGEL	RYBOSUDOSTROY SHIPYARD SM VESSEL UC	20020	337325	. <u>6</u>	4	N	œ
 117N	AG6	ARKHANGEL	RYBOSUDOSTROY SHIPYARD SM VESSEL UC	20020	337326	58	4	N	œ
 117N	ALA	ARKHANGEL	LOOKING E RR STA & OILTANKS TO LEFT	20020	323865	57	4	2	6 00
 117N	AKQ	ARKHANGEL	LOOKING E RR STA & OILTANKS TO LEFT	20020	323865	57	4	N	D
 117N	AlP	ARKHANGEL	LOOKING E RR STA & OILTANKS TO LEFT	20020	323865	57	4 .	12	Œ
 117N	A6P	ARKHANGEL	LOOKING E RR STA & OILTANKS TO LEFT	20020	323865	57	4	N	c ∞
 117N	AG6	ARKHANGEL	CHAIN & CABLE DEPOT ON N BANK OF DVINA R	20020	323866	57	4	2	t o
 117N	D36	ARKHANGEL	LOOKING E SOUTHERN EDGE OF SOLOMBALA LFT	20020	323868	57	4	2	c o
 117N	C62	ARKHANGEL	LOOKING E SOUTHERN EDGE OF SOLOMBALA LFT	20020	323868	57	4	N	œ ·
 1.17N	968	ARKHANGEL	POSS NAVIGATION INST IN BLDG AT LEFT	20020	323872	57	4	N.	G D
 117N	97K	ARKHANGEL	POSS NAVIGATION INST IN BLDG AT LEFT	20020	323872	57	4	2	<u></u>
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	SPOT PHOTOGRAPHY				
 SUBJECT CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE T	TYPE Q
 300	ARKHANGEL 3 T-301 CLASS MINESWEEPERS, #183 IN FG	20020	311628	57	4
 AHC	ARKHANGEL STEAM TRAWLER RT-412 WITH MAST SCAFFOLDED	20020	314536	57	4
 AL2	ARKHANGEL STEAM TRAWLER RT-412 WITH MAST SCAFFOLDED	20020	314536	57	4
 ALA	ARKHANGEL STEAM TRAWLER RT-412 WITH MAST SCAFFOLDED	20020	314536	57	4,,
 AL4	ARKHANGEL FLOATING FUEL CONTAINERS AT SHIPYARD	20020	314537	57	4
 AG8	ARKHANGEL FLOATING FUEL CONTAINERS AT SHIPYARD	20020	314537	57	4
ALA	ARKHANGEL FLOATING FUEL CONTAINERS AT SHIPYARD	20020	314537	57	4
 AL4	ARKHANGEL FLOATING FUEL CONTAINERS AT SHIPYARD	20020	314540	57	4
 AG8	ARKHANGEL FLOATING FUEL CONTAINERS AT SHIPYARD	20020	314540	5.7	4
ALA	ARKHANGEL FLOATING FUEL CONTAINERS AT SHIPYARD	20020	314540	57	4
 AE1	ARKHANGEL NR INDUSTRIES ON ISLAND SE OF CITY	20020	323867	57	4
 300	ARKHANGEL NR T-43 CLASS MINESWEEPER, PENDANT #126	20020	314535	57	4
 300	ARKHANGEL NR T-43 CLASS MINESWEEPER, PENDANT #123	20020	314538	57	4
 3CU	ARKHANGEL NR T-43 CLASS MINESWEEPER, PENDANT #125	20020	314539	57	4
 AL5	ARKHANGELSK REPAIR VESSEL NEVA STARBOARD BOW	20020	353231	<u>დ</u>	4
 D36	BLDGS ALONG NORTH DVINA RIVER BANK NEAR ARKHANGEL	20020	336626	<u>ა</u>	4
 C26	BLDGS ALONG NORTH DVINA RIVER BANK NEAR ARKHANGEL	20020	336626	5 8	4
 9H3	CHIZHOV ISLAND CONTROL STATION ALONG COAST	20020	336624	8	4
 D2C	CHIZHOV ISLAND CONTROL STATION ALONG COAST	20020	336624	ა დ	4
 ALB	CHIZHOV ISLAND CONTROL STATION ALONG COAST	20020	336624	ა მ	4
 AH H	KORABELNOYE SAWMILL NO 16/17 ON MAYMAKSA CHANNEL	20020	342140	57	4
267	KORABELNOYE SAWMILL NO 16/17 ON MAYMAKSA CHANNEL	20020	342140	57	4
 265	KORABELNOYE SAWMILL NO 16/17 ON MAYMAKSA CHANNEL	20020	342140	57	4
D36	KORABELNOYE SAWMILL NO 16/17 ON MAYMAKSA CHANNEL	20020	342140	57	4
 ÁLA	KORABELNOYE SAWMILL NO 16/17 ON MAYMAKSA CHANNEL	20020	342140	57	4
 C32	UKHTA APARTMENT HOUSES ON ULITSA MIR	20020	360107	•	<u>(</u>)
 C62	UKHTA APARTMENT HOUSES ON ULITSA MIR	20020	360107		w

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CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY HOLDING

		SPOT PHOTOGRAPHY						
AREA	CODE	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	ЗААТ	QUALITY	SECURITY CLASS.
217N	68	VORKUTA AERIAL VIEW OF CITY	20020	343815		7	2	4
217N	AHE	VORKUTA COLD STORAGE ROOM	20020	353206	58	۳	N	4
217N	C2E	VORKUTA COLD STORAGE ROOM	20020	353206	58	-	N	4
217N	D2L	VORKUTA MINING CITY ON VORKUTA RIVER	20020	360105		w	w	4
21 7 N	68	VORKUTA MINING CITY ON VORKUTA RIVER	20020	360105		w	w	4
317N	C32	APARTMENT BUILDINGS FROM TRAIN TRAVELLING MURMANSK	20020	517603	50	4	m.	w
317N	C32	APARTMENT BUILDINGS FROM TRAIN TRAVELLING MURMANSK	20020	517609	58	4	ω	w
317N	C32	APARTMENT BUILDINGS FROM TRAIN TRAVELLING MURMANSK	20020	517610	, 6	4	w	w
317N	C32	APARTMENT BUILDINGS FROM TRAIN TRAVELLING MURMANSK	20020	517611	<u>წ</u>	4.	w	ĺν
317N	C68	BOKSITOGORSK FRAME & CONCRETE BUILDINGS ALONG ST	20020	343469	57	4	N	4.
317N	C32	BOKSITOGORSK NEWLY CONSTRUCTED HOUSING ON DIRT ST	20020	343470	57	4	2	4
317N	C32	BOKSITOGORSK WOODEN HOUSING	20020	343471	57	4	2	4
317N	C32	BOKSITOGORSK COURTYARD OF APARTMENT BUILDING	20020	343472	57	4	2	4
317N	C76	BOKSITOGORSK COURTYARD OF APARTMENT BUILDING	20020	343472	57	4	2	4
317N	C68	BOKSITOGORSK NR VILLAGE ACROSS RIVER ALUM SMELTER	20020	343300	57	4	2	4
317N	C68	BOKSITOGORSK NR VILLAGE ACROSS RIVER	20020	343302	57	4	2	4
317N	D36	BOKSITOGORSK NR VILLAGE ACROSS RIVER ALUM SMELTER	20020	343300	57	4	2	4
317N	D36	BOKSITOGORSK NR CURVE IN RIVER FOLIAGE ON BANKS	20020	343301	57	4	2	4
3.17N	D48	BOKSITOGORSK NR CURVE IN RIVER FOLIAGE ON BANKS	20020	343301	57	4	N	4
317N	D36	BOKSITOGORSK NR VILLAGE ACROSS RIVER	20020	343302	57	4	N	4
317N	AHK	BOKSITOGORSK PEAT DRYING FILTER PRESS AT PEAT PLT	20020	343465	57	4	2	4
317N	A6P	BOKSITOGORSK NEWLY CONSTRUCTED HOUSING ON DIRT ST	20020	343470	57	4	2	4
317N	AA2	BOKSITOGORSK NR VILLAGE ACROSS RIVER ALUM SMELTER	20020	343300	57	4	Ν	4
317N	AHK	BOKSITOGORSK NR PEAT PILER IN PEAT FIELD	20020	343308	57	4	12	4
317N	AFD	BOKSITOGORSK NR PEAT PILER IN PEAT FIELD	20020	343308	57	4	2	4
317N	AHK	BOKSITOGORSK NR SCRAPER WHICH COLLECTS PEAT PILES	20020	343309	5.7	4	12	4
317N	AFD	BOKSITOGORSK NR SCRAPER WHICH COLLECTS PEAT PILES	20020	343309	57	4	2	4

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		CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	×					
AREA	SUBJECT CODE	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	AHK	BOKSITOGORSK NR PEAT PILER IN PEAT FIELD	20020	343315	57	4	N	4
317N	AHK	BOKSITOGORSK NR TRACKED VEHICLES AT PEAT FIELD	20020	343328	57	4	N	4
317N	AKF	BOKSITOGORSK NR TRACKED VEHICLES AT PEAT FIELD	20020	343328	57	4	2	4
317N	AHK	BOKSITOGORSK AUTOCLAVE AT PEAT DEHYDRATION PLANT	20020	343334	57	۳	ω	4
317N	AHK	BOKSITOGORSK AUTOCLAVES AT PEAT DEHYDRATION PLANT	20020	343335	57	۳	N	4
317N	A H K	BOKSITOGORSK AUTOCLAVES AT PEAT DEHYDRATION PLANT	20020	343336	57	,	2	4
317N	AHK	BOKSITOGORSK PEAT DEHYDRATION PLANT	20020	343337	57	نم	ω _.	4
317N	AKW	BRIDGE FR TRAIN TO LENINGRAD	20020	343549	50	4	I	4
317N	984	CHUDOVO FROM CAR ON MOSCOW HIGHWAY POSS TOKN RADAR	20020	355608	យ	w	N	w
317N	DIF	CHUDOVO FROM CAR ON MOSCOW HIGHWAY POSS TOKN RADAR	20020	355608	₩ 80	w	N	t u :
317N	C31	CHUDOVO FROM CAR ON MOSCOW HIGHWAY POSS TOKN RADAR	20020	355608	5 8	w	N	U U
317N	984	CHUDOVO FROM CAR ON MOSCOW HIGHWAY POSS TOKN RADAR	20020	355609	5 8	U S	N	w
317N	D1F	CHUDOVO FROM CAR ON MOSCOW HIGHWAY POSS TOKN RADAR	20020	355609	မ်း	w	N	w
317N	C31	CHUDOVO FROM CAR ON MOSCOW HIGHWAY POSS TOKN RADAR	20020	355609	U 1 ∞	ω	N	w
317N	193	CHUDOVO HIGHWAY SKYLINE OF TOWN	20020	355607	წ	w	N	ω :
317N	AKU	CHUDOVO HIGHWAY SKYLINE OF TOWN	20020	355607	50	w	Ν.	U)
317N	984	CHUDOVO TOKEN & HIGH AND LOW KNIFEREST RADAR	20020	516708	5 5	4	Ν	w
317N	984	CHUDOVO TOKEN & HIGH AND LOW KNIFEREST RADAR	20020	516709	6 0	4	N	w *:
317N	984	CHUDOVO TOKEN & HIGH AND LOW KNIFEREST RADAR	20020	516710	8	4	N	₩ :
317N	984	CHUDOVO TOKEN & HIGH AND LOW KNIFEREST RADAR	20020	516711	υ 1 Ο 0	4	N	w
317N	984	CHUDOVO TOKEN RADAR ANTENNA, ROTATING AT 3 RPM	20020	516712	5 8	4	N	w
317N	C18	EX-INSANE ASYLUM ON RD FR PETRODVORETS TO LENINGRAD	20020	343210	58	4	N	*
317N	C 4 3	FENCE MARKING FINNISH BORDER.NO-MANS LAND TREES	20020	365852	59	4	Ν.	4
317N	D48	FENCE MARKING FINNISH BORDER.NO-MANS LAND TREES	20020	365852	59	4	N	4
317N	C43	FENCE MARKING USSR-FINLAND BORDER ON RR TO HELSINKI	20020	348590	<u>წ</u>	4	N	4
317N	C43	FINNISH BORDER MARKER TREES	20020	365853	59	4	N	4
317N	D48	FINNISH BORDER MARKER TREES	20020	365853	59	4	N	4
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AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	C2G GAVRILOVO	VO BLDG S OF LENINGRAD-VYBORG RR ROUTE 1	20020	511599	ტ დ	4	N	N
317N	D42 GUARD	TOWER JUST INSIDE RUSSIAN SIDE OF FINNISH BORD	20020	328507	57	4	N	4
317N	C43 GUARD	TOWER JUST INSIDE RUSSIAN SIDE OF FINNISH BORD	20020	328507	57	4	Ν.	4
317N	AHA GUINEAS	PRODUCED ON BOLSHEVIK STATE FARM NR LENINGRD	20020	343483	ပ ာ ထ	4	N	4
317N	AH4 GUINEAS	PRODUCED ON BOLSHEVIK STATE FARM NR LENINGRD	20020	343465	58	4	N	4
317N	AG6 KOLPIN6	IZHORSKI SHIPYARD	20020	511255	ზე დ	4	N	1 2
317N	AFC KOLPINO	CHIMNEYS OF IZHORA HEAVY EQUIPMENT PLANT	20020	518189	មា 00	4	Ν.	N
317N	AFD KOLPINO	CHIMNEYS OF IZHORA HEAVY EQUIPMENT PLANT	20020	518189	<u>წ</u>	4	8	2
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 1 OF 2 PTS	20020	518186	8	4	10	Ν.
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 1 OF 2 PTS	20020	518186	ម ា 00	4	12	N
317N	A6P KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 2 OF 3-PTS	20020	511285	<u>წ</u>	4	N	N
317N	AIP KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 2 OF 3-PTS	20020	511285	<u>ს</u>	4	2	N
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 3 OF 3-PTS	20020	511286	<u>წ</u>	4	Ν.	N
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 3 OF 3-PTS	20020	511286	ပ ၢ ထ	4	10	N
317N	A6P KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 3 OF 3-PTS	20020	511286	5 7 €	4	N	N
317N	AIP KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 3 OF 3-PTS	20020	511286	<u>წ</u>	4	2	N
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 2 OF 2 PTS	20020	518174	G G	4	N	10
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 2 OF 2 PTS	20020	518174	ဟ ထ	4	N	N
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 1 OF 2 PTS	20020	518175	5 00	4	2	12
31 7 N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 1 OF 2 PTS	20020	518175	ប ា	4	10	10
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 1 OF 5 PTS	20020	518176	5 0	4	N	12
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 1 OF 5 PTS	20020	518176	ဏ	4	N	N
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 2 OF 5 PTS	20020	518177	တ	4	N	N
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 2 OF 5 PTS	20020	518177	ပ ာ တ	4	12	N
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 3 OF 5 PTS	20020	518178	58	4	Ν	N
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 3 OF 5 PTS	20020	518178	တ	4	N	N
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 4 OF 5 PTS	20020	518179	58	4	2	2

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FORM NO. 1052A

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PLACE NAME AND SUBJECT	SPOT PHOTOGRAPHY	OCR/GRAPHICS REGISTER	CENTRAL INTELLIGENCE AGENCY
HOLDING AGENCY			*
PHOTOGRAPH NO. DATE TYPE			
DATE			
TYPE			

		SPOT PHOTOGRAPHY						
AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 4 OF 5 PTS	20020	518179	58	4	2	2
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT OF 5 PTS	20020	518180	တ	4	10	N
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT OF 5 PTS	20020	518180	58	4	N	N
317N	AG6 KOLPINO	IZHORSKI SHIPYARD	20020	511256	<u>ပာ</u> တ	4	2	N
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 1 OF 4 PTS	20020	518181	50	4	2	N
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 1 OF 4 PTS	20020	518181	ູ່ທ _ິ	4	2	N
317N	AG6 KOLPINO	IZHORSKI SHIPYARD.	20020	511267	ن	4	2	2
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 2 OF 4 PTS	20020	518182	<u>ა</u>	4	Ν,	Ν
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 2 OF 4 PTS	20020	518182	<u>ა</u>	4	N	N
317N	AG6 KOLPINO	IZHORSKI SHIPYARD	20020	511257	<u>ა</u>	4	N	N
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 3 OF 4 PTS	20020	518183	ან 8	4	2	N
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 3 OF 4 PTS	20020	518183	58	4	N	N
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 4 OF 4 PTS	20020	518184	υ _ο	4	10	N
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 4 OF 4 PTS	20020	518184	υ π (20	4	Ν.	N.
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 2 OF 2 PTS	20020	518185	<u>ნ</u> ე	4	2	N
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 2 OF 2 PTS	20020	518185	υ co	. 4	N	N
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT	20020	518187	<u>წ</u>	4	N	N
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT	20020	518187	ပာ တ	4	N	N
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT	20020	518188	<u>წ</u>	4	N .	N
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT	20020	518188	58	4	N	2
317N	AG6 KOLPINO	IZHORSKI SHIPYARD.	20020	511269	58 8	4	N	N
317N	AG6 KOLPINO	IZHORSKI SHIPYARD.	20020	511268	58	4	2	Ν.
317N	AG6 KOLPINO	IZHORSKI SHIPYARD.	20020	511266	5 0	4	N .	Ν.
317N	AG6 KOLPINO	IZHORSKI SHIPYARD.	20020	511265	58	4	2	Ν.
317N	AG6 KOLPINO	IZHORSKI SHIPYARD.	20020	511264	<u>წ</u>	4	2	N
317N	AG6 KOLPINO	IZHORSKI SHIPYARD.	20020	511263	<u>ა</u>	. 4	2	2
317N	AG6 KOLPINO	IZHORSKI SHIPYARD.	20020	511262	58	4	~	N

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CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY

		SPOT PHOTOGRAPHY						
AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	AG6 KOLPINO	IZHORSKI SHIPYARD.	20020	511261	58	4	2	N
317N	AG6 KOLPINO	IZHORSKI SHIPYARD	20020	511260	ტ დ	4	N	N
317N	AG6 KOLPINO	IZHORSKI SHIPYARD	20020	511259	ပာ ထ	4	N	N
317N	AG6 KOLPINO	IZHORSKI SHIPYARD	20020	511258	58	4	N	2
317N	AG6 KOLPINO	IZHORSKI SHIPYARD•	20020	511254	5 8	4	N	N
317N	AG6 KOLPINO	IZHORSKI SHIPYARD.	20020	511253	ნ	4	2	N
317N	AG6 KOLPINO	IZHORSKI SHIPYARD•	20020	511252	ნ 8	4	N	N
317N	AG6 KOLPINO	IZHORSKI SHIPYARD	20020	511251	50	4	12	12
317N	AG6 KOLPINO	IZHORSKI SHIPYARD	20020	511250	58	4	10	12
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT	20020	511270	წ	4	N	N
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT	20020	511270	ပ ာ ဇာ	4	12	N
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 1 OF 4-PTS	20020	511271	<u>ს</u> დ	4	10	N
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 1 OF 4-PTS	20020	511271	ပာ စ	4	N	N
3.17N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 2 OF 4-PTS	20020	511272	5 8	4	10	N
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 2 OF 4-PTS	20020	511272	<u>ა</u>	4	N	Ν.
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 3 OF 4-PTS	20020	511273	50	4	. 2	2
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 3 OF 4-PTS	20020	511273	<u>ნ</u>	4	Ν.	- 12
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 4 OF 4-PTS	20020	511274	υ 00	4	2	2
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 4 OF 4-PTS	20020	511274	<u>ნ</u>	4	№	N
3.17N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 1 OF 4 PTS	20020	511275	<u>ნ</u>	4	2	22
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 1 OF 4 PTS	20020	511275	5 8	4	N	2
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 2 OF 4 PTS	20020	511276	წ დ	4	12	12
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 2 OF 4 PTS	20020	511276	50	4	2	2
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 3 OF 4 PTS	20020	511277	58	4	N	N
317N	AFD KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 3 OF 4 PTS	20020	511277	ប ា 0 0	4	2	N
317N	AFC KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 4 OF 4 PTS	20020	511278	tn co	4	N	N
317N	AFD KOLPING	IZHORA HEAVY EQUIPMENT PLANT. PT 4 OF 4 PTS	20020	511278	ს ე	4	~	N

KOLTUSHI PAVLOV INSTITUTE OF PHYSIOLOGY FRONT

PROB ENGINEERS BARRACKS E OF SHIPYARD

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341582 511621 PROB ENGINEERS BARRACKS E OF SHIPYARD

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KOLPINO PROB

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KOLPINO PROB STORAGE AREA ON MOSCOW-LENINGRAD RR

PROB ENGINEERS BARRACKS E OF

SHIPYARD

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KOLPINO NR MYD BARRACKS E OF TOWN ON RR ROUTE

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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
317N	AFC	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 1 OF 2 PTS	20020	511279	5 8	4	2	Ν.
317N	AFD	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 1 OF 2 PTS	20020	511279	ហ co	4	2	2
317N	AFC	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 2 OF 2 PTS	20020	511280	5 0	4	į»	N
317N	AFD	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 2 OF 2 PTS	20020	511280	ს ი	4	N	N
317N	AFC	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 1 OF 3 PTS	20020	511281	ს დ	4	N	N
317N	AFD	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 1 OF 3 PTS	20020	511281	ს	4	N	N
317N	AFC	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 2 OF 3 PTS	20020	511282	ს	4	2	N
317N	AFD	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 2 OF 3 PTS	20020	511282	5 8	4	10	12
317N	AFC	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 3 OF 3 PTS	20020	511283	ს	4	12	2
317N	AFD	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT PT 3 OF 3 PTS	20020	511283	U 1 Q 2	4	12	N
317N	AFC	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 1 OF 3-PTS	20020	511284	<u>ნ</u>	4	N	N
317N	AFD	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 1 OF 3-PTS	20020	511284	58	4	N	: N
317N	A6P	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 1 OF 3-PTS	20020	511284	58	4	2	N
317N	AIP	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 1 OF 3-PTS	20020	511284	5 8	4	N	2
317N	AFC	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 2 OF 3-PTS	20020	511285	U 11	4	N	N
317N	AFD	KOLPINO	IZHORA HEAVY EQUIPMENT PLANT. PT 2 OF 3-PTS	20020	511285	υ α	4	N	N.
317N	AE7	KOLPINO	KUYBYSHEV AUTO PARTS PLT FR RR ROUTE 15	20020	511579	មា ១	4	N -	N :
317N	AE7	KOLPINO	KUYBYSHEV AUTO PARTS PLT FR RR ROUTE 15	20020	511580	წ	4	Ν	12
317N	AE6	KOLPINO	KUYBYSHEV AUTO PARTS PLT FR RR ROUTE 15	20020	511580	<u>ω</u>	4,	N	N
317N	AE7	KOLPINO	KUYBYSHEV AUTO PARTS PLT FR RR ROUTE 15	20020	511578	5 ⊗	4	2	N
317N	967	KOLPINO N	NR MVD BARRACKS E OF TOWN ON RR ROUTE 15	20020	511615	8	4	N	: N
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FORM NO. 1052A	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	31.7N	317N	317N	317N	317N	317N	317N	317N	317N	AREA	
2A	300	3D5	300	305	300	3C1	300	301	351	3CH	3 H	3 C P	367	3CW	D2C	984	D2C	984	C68	BF2	C18	C14	C18	D36	C38	618	C14	SUBJECT CODE	
	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KOTLIN ISLAND	KOTLIN ISLAND	KOTLIN ISLAND	KOTLIN ISLAND	KOLTUSHI	KOLTUSHI	KOLTUSHI	KOLTUSHI	KOLTUSHI	KOLTUSHI	KOLTUSHI	KOLTUSHI	KOLIUSHI		
	CENTRAL	CENTRAL	CENTRAL	CENTRAL	SE BA	SE BA	SE BA	SE BASIN	SOUTHEAST	SOUTHEAST	SOUTHEAST	FORME	MAP S	NR W-					PAVLOV	PAVLOV	PAVLOV	PAVLOV	PAVLOV	PAVLOV	PAVLOV	PAVLOV	PAVLOV		
	AL BASIN	AL BASIN	AL BASIN	AL BASIN	BASIN IN FG	BASIN IN FG	BASIN IN FG	SIN IN FG	EAST BASIN	EAST BASIN	EAST BASIN	FORMER GERMAN LANDING	MAP SHOWING LOCATION OF POINTS	W-CLASS SU	PROB BEEHOUSE	PROB BEEHOUSE	PROB BEEHOUSE	PROB BEEHOUSE	INSTITUTE	INSTITUTE	INSTITUTE	INSTITUTE	INSTITUTE	INSTITUTE	INSTITUTE	INSTITUTE	INSTITUTE	PLACE NAME	
	CRU											LAND	OCATI	B• PE					9	e F	O _F	င္	S S	OF.	o _F	0	OF.	E AND S	C EN
3	CRUISER	CRUISER	CRUISER	16- NAVAL TANKER	CENTRAL	CENTRAL	CENTRAL	CENTRAL	10-TARGETS	PATROL VESSEL	PATROL VESSEL	ING CF	ON OF	SUB. PEND NO.	RADAR	RADAR	RADAR	RADAR	PHYSIOLOGY	PHYS IOLOGY	PHYS IOLOGY	PHYSTOLOGY	PHYS I OLOGY	PHYSIOLOGY	PHYSIOLOGY	PHYS IOLOGY	A907015AHd	AND SUBJECT	SPOT PHOTO
ONIEIDENITIA	NAVAL	NAVAL	NAVAL	TANK	BASIN	BASIN	BASIN	BASIN	ETS	VESSE	VESSE	CRAFT NO	POINT	43 W					YEOT	COGY	POGY	POGY	YBOJ	PEOGY	LOGY	YOOJ	YPOJ		PHOT
IAITIAI	TANKER	TANKER	TANKER	ER	IN LEFT	IN LEFT	IN LEFT	IN LEFT		L SHIP	L SHIP	0 RC-1		<u>Q</u>											FARM	FARM	FRONT		PHOTOGRAPHY
	70	<i>7</i> 2	70		FT BG	FT BG	FT BG	FT BG		יסי			ON PHOTOS	HARBOR								·			BLDG	BLDG	-	◀	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
	362837	362836	362836	362834	362833	362833	362832	362832	362827	362825	362824	362821	362820	362635	352256	352256	352255	352255	330089	330089	330089	341584	341584	341584	341583	341583	341582	PHOTOGRAPH NO.	
	ს დ	ს ი დ	ნ	სი დ	ს ი თ	<u>წ</u>	ს	5 8	ს	ູ່ຫ ວ	5 8	58	ნ 8	ნ	5 7	<u>წ</u>	სი ⊗	U 11	<u>ნ</u>	56	ნ 6	ს ი დ	ს ი დ	bn ⊗	<u>ნ</u>	က္ဆ	წ	DATE	
	4	4	4	4	4	4	4.	4	4	4	: 4	4	0	4	4	4	4	4	4	4	4	4	4	. 4	4	4	4	TYPE	
	12	N	2	12	2	N	N	2	2	2	2	2	12	2	N	N	8	2	F '	۲	Н	N	N	2	N	2	2	QUALITY	
	c o	to:	t u	6 00	6 23	יים	Œ	0 :	to	ė.	t o	to	w	to	t n	to	C II	to	4:	4.	4	4	4	4	4	4	4	SECURITY CLASS.	

OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	ENTRAL INTELLIGENCE AGENCY	CONFIDENTIAL (WHEN FILLED IN)
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		SPOT FROTOGRAFRI						
AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	3D5 KRONSHTADT	CENTRAL BASIN CRUISER NAVAL TANKER	20020	362837	58	4	Ν	c o
317N	3CC KRONSHTADT	CENTRAL BASIN KIROV CLASS CRUISER NO 44	20020	362842	<u>წ</u>	4	2	c c
317N	3CG KRONSHTADT	CENTRAL BASIN KIROV CLASS CRUISER NO 44	20020	362842	ს	4	N .	Q 13
317N	3CC KRONSHTADT	CENTRAL BASIN KIROV CLASS CRUISER NO 44	20020	362843	ნ 8	4	2	œ
317N	3CC KRONSHTADT	CENTRAL BASIN KIROV CLASS CRUISER NO 44	20020	362844	ა	4	12	C.
317N	3CC KRONSHTADT	CENTRAL BASIN KIROV CLASS CRUISER NO 44	20020	362845	წ	4	N	u;
317N	3CW KRONSHTADT	WEST BASIN SUB NO 38 FORT PETR	20020	362847	58	4	N	to
317N	3CB KRONSHTADT	NAVAL VESSELS IN HARBOR CRUISER	20020	365137	ហ យ	4	N	to
317N	3C2 KRONSHTADT	NAVAL VESSELS IN HARBOR CRUISER	20020	365137	U 1 Ø	4.	N	t o
317N	3CB KRONSHTADT	KIROV-CLASS CRUISER KIROV, PEND NO. 44	20020	365138	5 8	4	N	00
31 7 N	3C2 KRONSHTADT	KIROV-CLASS CRUISER KIROV, PEND NO. 44	20020	365138	<u>ნ</u>	4	N	œ.
317N	9CG KRONSHTADT	SOUTHEAST BASIN DISMANTLED PURSUIT SHIP	20020	362830	<u>წ</u>	4	N	C D
317N	9CG KRONSHTADT	SOUTHEAST BASIN DISMANTLED PURSUIT SHIP	20020	362831	တ်	. 4	N	œ
317N	9GR KRONSHTADT	WEST BASIN SUB NO 38 FORT PETR	20020	362847	<u>წ</u>	4	ν:	tu .
317N	ALA KRONSHTADT	MAP SHOWING LOCATION OF POINTS ON PHOTOS	20020	362820	58	0 1	<i>N</i>	to ·
317N	AL4 KRONSHTADT	SOUTHEAST BASIN FLOATING DRYDOCK SHEDS	20020	362822	<u>წ</u>	4	N	CD -
317N	AG8 KRONSHTADT	SOUTHEAST BASIN FLOATING DRYDOCK SHEDS	20020	362822	U ī O ∪	4	N :	œ ·
317N	ALB KRONSHTADT	SOUTHEAST BASIN FLOATING DRYDOCK SHEDS	20020	362822	υ _φ	4	N	c
31.7N	AG6 KRONSHTADT	SOUTHEAST BASIN FLOATING DRYDOCK SHEDS	20020	362822	5 8	4	2	t 07
317N	ALB KRONSHTADT	SOUTHEAST BASIN LIGHTED BEACON SIGNAL	20020	362823	t π ∞	4	N	to
317N	ALA KRONSHTADT	SOUTHEAST BASIN LIGHTED BEACON SIGNAL	20020	362823	υ _ο	4	N '	C O ,
317N	AL4 KRONSHTADT	SOUTHEAST BASIN PATROL VESSEL SHIP	20020	362824	υ	: 4	2	Q D :
317N	AL4 KRONSHTADT	SOUTHEAST BASIN PATROL VESSEL SHIP	20020	362825	58	4	N	D
317N	ALA KRONSHTADT	SOUTHEAST BASIN 9-SHED	20020	362826	8	4	·N :	c v :
317N	ALA KRONSHTADT	SOUTHEAST BASIN 10-TARGETS	20020	362827	<u>წ</u>	4	N	C O :
317N	A51 KRONSHTADT	SOUTHEAST BASIN TARGETS SHED	20020	362828	υ 00	4	Ν.	c .
317N	AG6 KRONSHTADT	SOUTHEAST BASIN TARGETS SHED	20020	362828	<u>წ</u>	4	-2	c o
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		CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	≺					
AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE .	TYPE	QUALITY	SECURITY CLASS.
317N	ALA KRONSHTADT	SOUTHEAST BASIN TARGETS SHED	20020	362828	58	4	N	t D
317N	A51 KRONSHTADT	SOUTHEAST BASIN TARGETS SHED	20020	362829	t n &	4	Ν	c o
317N	AG6 KRONSHTADT	SOUTHEAST BASIN TARGETS SHED	20020	362829	ა 8	4	N	D
317N	ALA KRONSHTADT	SOUTHEAST BASIN TARGETS SHED	20020	362829	5 8	4	N	t o
317N	AG6 KRONSHTADT	SOUTHEAST BASIN DISMANTLED PURSUIT SHIP	20020	362830	tn to	4	12	co
317N	ALA KRONSHTADT	SOUTHEAST BASIN DISMANTLED PURSUIT SHIP	20020	362830	to co	4	10	α)
317N	AG6 KRONSHTADT	SOUTHEAST BASIN DISMANTLED PURSUIT SHIP	20020	362831	58	4	N	c o .
317N	ALA KRONSHTADT	SOUTHEAST BASIN DISMANTLED PURSUIT SHIP	20020	362831	ထ	4	N	c o
317N	ALA KRONSHTADT	SE BASIN IN FG. CENTRAL BASIN IN LEFT BG	20020	362832	U 1	4	2	t v ;
317N	ALA KRONSHTADT	SE BASIN IN FG CENTRAL BASIN IN LEFT BG	20020	362833	ပ ာ တ	4	. N	to:
317N	A1C KRONSHTADT	CENTRAL BASIN 16- NAVAL TANKER	20020	362834	<u>წ</u>	4	·N .	æ
317N	ALA KRONSHTADT	CENTRAL BASIN SIGNAL STA CRANES STACK	20020	362835	5 8	4	N	Œ
317N	ALB KRONSHTADT	CENTRAL BASIN SIGNAL STA CRANES STACK	20020	362835	58	4	N	D
317N	AL3 KRONSHTADT	CENTRAL BASIN SIGNAL STA CRANES STACK	20020	362835	<u>წ</u>	4	Ν	æ
317N	A1C KRONSHTADT	CENTRAL BASIN CRUISER NAVAL TANKER	20020	362836	<u>ა</u>	4	N	t o .
317N	A1C KRONSHTADT	CENTRAL BASIN CRUISER NAVAL TANKER	20020	362837	ပ တ		N	C D
317N	ALA KRONSHTADT	CENTRAL BASIN COAL STORAGE SALVAGE SHP	20020	362838	<u>ნ</u>	4	N	C D3
317N	AL3 KRONSHTADT	CENTRAL BASIN COAL STORAGE SALVAGE SHP	20020	362838	ပၢ တ	4	N	c .
317N	A21 KRONSHTADT	CENTRAL BASIN COAL STORAGE SALVAGE SHP	20020	362838	တ	4	N	æ
317N	ALA KRONSHTADT	CENTRAL BASIN COAL STORAGE SALVAGE SHP	20020	362839	ပ ာ လ	4	N	t n
317N	AL3 KRONSHTADT	CENTRAL BASIN COAL STORAGE SALVAGE SHP	20020	362839	<u>ნ</u>	4	N	to .
317N	A21 KRONSHTADT	CENTRAL BASIN COAL STORAGE SALVAGE SHP	20020	362839	58	4	N	t o
317N	A21 KRONSHTADT	CENTRAL BASIN COAL QUAY STORAGE AREA	20020	362840	U 1	4	N	0 3
317N	ALA KRONSHTADT	CENTRAL BASIN COAL QUAY STORAGE AREA	20020	362840	U 1 O 0	+	N .	t u
317N	ALA KRONSHTADT	CENTRAL BASIN TRAVELLING CRANE	20020	362841	5 0	4	2	D 3
317N	ALA KRONSHTADT	CENTRAL BASIN KIROV CLASS CRUISER NO 44	20020	362843	t n ∞	4	№	t u
317N	ALA KRONSHTADT	CENTRAL BASIN KIROV CLASS CRUISER NO 44	20020	362844	<u>ნ</u>	4	2	œ

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21.70	CODE	X 50 0 1 5 L T 1 0 T	TEACH NAME AND SUBJECT	AGENCY	PHOTOGRAPH NO.	DATE	3d/L	YTILAND	CLASS.
317N	ALB :		IN SIGNAL STA RADIO STA	20020	N I		4	۷ I	, a
317N	AL'A	KRONSHTADT	SUBMARINE BASIN SIGNAL STA RADIO STA	20020	362846	5 8	4	Ν.	tn .
317N	АМ9	KRONSHTADT	SUBMARINE BASIN SIGNAL STA RADIO STA	20020	362846	<u>წ</u>	4	N	tr
317N	ALB	KRONSHTADT	WEST BASIN SUB NO 38 FORT PETR	20020	362847	5 ⊗	4	Ν	(D)
317N	ALA	KRONSHTADT	WEST BASIN SUB NO 38 FORT PETR	20020	362847	58	4	Ν	ti)
317N	ALA	KRONSHTADT	PROB SUBMARINE BASIN	20020	365136	υ 00	4	N	tu
317N	ALA	KRONSHTADT	NAVAL VESSELS IN HARBOR CRUISER	20020	365137	5 ⊗	4	N	O S
317N	ALC	KRONSHTADT	NAVAL VESSELS IN HARBOR CRUISER	20020	365137	წ	4	N	œ
317N	ALA	KRONSHTADT	KIROV-CLASS CRUISER KIROV, PEND NO. 44	20020	365138	<u>წ</u>	4	N	a ∋
317N	ALA	KRONSHTADT	CENTRAL BASIN.	20020	365139	ပ ာ တ	4	2	tu
317N	300	KRONSHTADT	CRUISER ADMIRAL MAKAROV AND VYBORG	20020	347300	ပ်ာ စ	4	w	C D
317N	306	KRONSHTADT	CRUISER ADMIRAL MAKAROV AND VYBORG	20020	347300	တ်	4	w	œ
317N	3CW	KRONSHTADT	SUBMARINE, POSSIBLY PENDANT NO 47	20020	347301	တ	4	w	t D
317N	360	KRONSHTADT	SUBMARINE, POSSIBLY PENDANT NO 47	20020	347301	<u>რ</u>	4	w	œ
317N	300	KRONSHTADT	NR T-301 CLASS MINESWEEPER NO 978	20020	347293	58	4	2	¢.
317N	3D8	KRONSHTADT	NR P-7 CLASS MTB, PENDANT NO 200	20020	347294	<u>ს</u> დ	4	w	to
317N	ALA	KRONSHTADT	SUB AT JETTY BRIDGE SIC IN SUB BASIN	20020	340617	<u>ნ</u>	4	N	C II
317N	3CW	KRONSHTADT	SUB AT JETTY BRIDGE SIC IN SUB BASIN	20020	340617	<u>წ</u>	4	N	D)
317N	ALA	KRONSHTADT	NAVAL HARBOR CRUISER & DESTROYERS	20020	340595	\$	4	N	0 7
317N	3CD	KRONSHTADT	NAVAL HARBOR CRUISER & DESTROYERS	20020	340595	15 1	4	N	0 0
317N	3CB	KRONSHTADT	NAVAL HARBOR CRUISER & DESTROYERS	20020	340595	6 0	4	N	c o
317N	3D4	KRONSHTADT	NAVAL HARBOR CRUISER & DESTROYERS	20020	340595	v _∞	4	12	(0)
317N	3CB	KRONSHTADT	KIROV-CLASS CRUISER, PENDANT NO. 44	20020	340596	58	4	N	D 2 :
317N	ALA	KRONSHTADT	KIROV-CLASS CRUISER, PENDANT NO. 44	20020	340596	<u>წ</u>	4	Ν.	to:
317N	3CD	KRONSHTADT	KIROV-CLASS CRUISER, PENDANT NO. 44	20020	340596	58	4	2	to
317N	3D4	KRONSHTADT	KIROV-CLASS CRUISER, PENDANT NO. 44	20020	340596	5 8	4	2	œ

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AREA	CODE	T	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	ЗЧАТ	QUALITY	SECURITY CLASS.
317N	3CB	KRONSHTADT	KIROV-CLASS CRUISER, PENDANT NO. 44	20020	340597	50	4	2	to
317N	ÂLA	KRONSHTADT	KIROV-CLASS CRUISER, PENDANT NO. 44	20020	340597	ს ე	4	N	t u
317N	G G	KRONSHTADT	KIROV-CLASS CRUISER, PENDANT NO. 44	20020	340597	တ်	4	№	to
317N	304	KRONSHTADT	KIROV-CLASS CRUISER, PENDANT NO. 44	20020	340597	5 0	4	2	c :
317N	300	KRONSHTADT	ARSENAL HARBOR UNIDEN CRUISER IN RGT FG	20020	340598	58	4	Ν.	6 0
317N	ALA	KRONSHTADT	ARSENAL HARBOR UNIDEN CRUISER IN RGT FG	20020	340598	5	4	N	t v
317N	ALA	KRONSHTADT	ARSENAL HARBOR CRUISER AVRORA VESSELS	20020	340599	ဏ	4	N -	G 77
317N	302	KRONSHTADT	ARSENAL HARBOR CRUISER AVRORA VESSELS	20020	340599	5 8	4	2	ţ
317N	300	KRONSHTADT	ARSENAL HARBOR CRUISER AVRORA VESSELS	20020	340599	58	4	2	t o
317N	3C2	KRONSHTADT	ARSENAL HARBOR AUXILIARY VESSEL	20020	340600	წ დ	4	N	©
317N	ALA	KRONSHTADT	ARSENAL HARBOR AUXILIARY VESSEL	20020	340600	5 8	4	2	to
317N	3CE	KRONSHTADT	ARSENAL HARBOR FLOATING DOCK	20020	340601	ს დ	4	N	C O
317N	ÁLA	KRONSHTADT	ARSENAL HARBOR FLOATING DOCK	20020	340601	58	4	N	t u
317N	3CD	KRONSHTADT	UNIDENT DESTROYER, SE OF PORT AREA	20020	340602	58	4	N	o
317N	3CM	KRONSHTADT	LANDING CRAFT, PENDANT NO. RS-1 HARBOR	20020	340603	U 1 C 0	4	N	Ø
317N	ALA	KRONSHTADT	LANDING CRAFT, PENDANT NO. RS-1 HARBOR	20020	340603	<u>წ</u>	4	N	eo
317N	ALA	KRONSHTADT	COASTAL VIEW OF PORT BREAKWATER FG BLDG	20020	328276	58	4	-	t o
317N	AL9	KRONSHTADT	COASTAL VIEW OF PORT BREAKWATER FG BLDG	20020	328276	တ	4	H	c o
317N	367	KRONSHTADT	COASTAL VIEW OF PORT BREAKWATER FG BLDG	20020	328276	5 0 ⊗	4	Ė.	æ
317N	ALC	KRONSHTADT	COASTAL VIEW OF PORT BREAKWATER FG BLDG	20020	328276	တ	4	۳	to:
317N	ALA	KRONSHTADT	COASTAL VIEW OF PORT FLOATING DRYDOCK	20020	328277	5 5	4	2	6 00
317N	AL9	KRONSHTADT	COASTAL VIEW OF PORT FLOATING DRYDOCK	20020	328277	5 5	4	N	œ
317N	3CE	KRONSHTADT	COASTAL VIEW OF PORT FLOATING DRYDOCK	20020	328277	υ 00	4	2	TC:
317N	36	KRONSHTADT	COASTAL VIEW OF PORT FLOATING DRYDOCK	20020	328277	<u>ნ</u>	4	12	t o
317N	ALB	KRONSHTADT	COASTAL VIEW OF PORT FLOATING DRYDOCK	20020	328277	58	4	Ν.	¢o-
317N	AL4	KRONSHTADT	COASTAL VIEW OF PORT FLOATING DRYDOCK	20020	328277	<u>ა</u>	4	2	(()
317N	3CT	KRONSHTADT	PROB CHAPAYEV CLASS CRUISER NO 12	20020	328265	. 0 5	4	2	t t/
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1	AREA	CODE	<u> </u>	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	317N	300	KRONSHTADT	PROB CHAPAYEV CLASS CRUISER NO 12	20020	328265	58	4	2	t xi
	317N	3CB	KRONSHTADT	PROB CHAPAYEV CLASS CRUISER NO 12	20020	328265	ნ	4	N	œ.
	317N	360	KRONSHTADT	PROB CHAPAYEV CLASS CRUISER NO 12	20020	328265	58	4	2	c o :
	317N	ALA	KRONSHTADT	PROB CHAPAYEV CLASS CRUISER NO 12	20020	328265	58	4	12	0
	317N	302	KRONSHTADT	SALVAGE LIFTING VESSEL KOMMUNA NO A-245	20020	328266	<u>ს</u>	4	N	to
	317N	3C1	KRONSHTADT	SALVAGE LIFTING VESSEL KOMMUNA NO A-245	20020	328266	ti O	4	12	€
	317N	зсв	KRONSHTADT	SALVAGE LIFTING VESSEL KOMMUNA NO A-245	20020	328266	ს დ	4	N	to:
···	317N	3 CB	KRONSHTADT	KIROV CLASS CRUISER, PENDANT NO 44	20020	328267	ს ი დ	4	N	(CI)
	317N	ALA	KRONSHTADT	KIROV CLASS CRUISER, PENDANT NO 44	20020	328267	58	4	2	œ
	317N	367	KRONSHTADT	KIROV CLASS CRUISER, PENDANT NO 44	20020	328267	5 8	4	2	t o
	317N	3CB	KRONSHTADT	KIROV CLASS CRUISER, PENDANT NO 44	20020	328268	<u>წ</u>	4	Ν	to:
	317N	ALA	KRONSHTADT	KIROV CLASS CRUISER, PENDANT NO 44	20020	328268	ທ ໝ	4	N	to ·
	317N	361	KRONSHTADT	KIROV CLASS CRUISER, PENDANT NO 44	20020	328268	58	4	20	to ·
	317N	367	KRONSHTADT	FORMER CRUISER AVRORA & ICEBREAKER	20020	328269	<u>წ</u>	4	N	c :
	317N	ALA	KRONSHTADT	FORMER CRUISER AVRORA & ICEBREAKER	20020	328269	<u>წ</u>	4	N	œ
	317N	301	KRONSHTADT	FORMER CRUISER AVRORA & ICEBREAKER	20020	328269	5 8	4	Ν	C U
	317N	3CB	KRONSHTADT	FORMER CRUISER AVRORA & ICEBREAKER	20020	328269	<u>წ</u>	4	N	c o -
	317N	ALA	KRONSHTADT	HULL OF THE OKTYABRSKAYA REVOLUTSIYA	20020	331074	5 ⊗	4	N	t n
	317N	3 C 5	KRONSHTADT	HULL OF THE OKTYABRSKAYA REVOLUTSIYA	20020	331074	<u>წ</u>	4	N	6 11
	317N	367	KRONSHTADT	HULL OF THE OKTYABRSKAYA REVOLUTSIYA	20020	331074	<u>წ</u>	4	N	c o
	317N	ALA	KRONSHTADT	HULL OF THE OKTYABRSKAYA REVOLUTSIYA	20020	331075	<u>წ</u>	4	N	c 00
	317N	3C5	KRONSHTADT	HULL OF THE OKTYABRSKAYA REVOLUTSIYA	20020	331075	တ	4	Ν:	t oo ,
	317N	360	KRONSHTADT	HULL OF THE OKTYABRSKAYA REVOLUTSIYA	20020	331075	<u>წ</u>	4	N .	6 : ,
	317N	361	KRONSHTADT	SOUTHEAST BASIN OR NAVAL HARBOR	20020	335971	(D)	4	Ν.	0 1 . ·
	317N	AG6	KRONSHTADT	SOUTHEAST BASIN OR NAVAL HARBOR	20020	335971	Un CO	4	2	(77)
	317N	367	KRONSHTADT	CENTRAL BASIN GRAVING DOCK CRANES	20020	335972	<u>හ</u>	4	Ν.	c o .
Г	317N	3CD	KRONSHTADT	CENTRAL BASIN GRAVING DOCK CRANES	20020	335972	58	4	2	.
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AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	AG6 KRONSHTADT	CENTRAL BASIN GRAVING DOCK CRANES	20020	335972	န်	4	2	c o
317N	3GJ KRONSHTADT	KIROV CLASS CRUISER # 44 IN CENTRAL BASN	20020	335973	<u>წ</u>	4	N	to
317N	3CB KRONSHTADT	KIROV CLASS CRUISER # 44 IN CENTRAL BASN	20020	335973	<u>წ</u>	4	N	c w
317N	3GJ KRONSHTADT	SUBMARINE BASIN BLDGS IN BACKGROUND	20020	335974	<u>ნ</u>	4	N	0 77
317N	AM9 KRONSHTADT	SUBMARINE BASIN BLDGS IN BACKGROUND	20020	335974	<u>წ</u>	4		to ·
317N	C62 KRONSHTADT	SUBMARINE BASIN BLDGS IN BACKGROUND	20020	335974	58	4	N	tu
317N	3CD KRONSHTADT	CENTRAL HARBOR 2 CRUISERS & DESTROYER	20020	333442	6	4	N	Ø)
317N	3CC KRONSHTADT	CENTRAL HARBOR 2 CRUISERS & DESTROYER	20020	333442	υ 00	4	2	c o
317N	ALA KRONSHTADT	CENTRAL HARBOR 2 CRUISERS & DESTROYER	20020	333442	<u>წ</u>	4	10	æ
317N	ALA KRONSHTADT	CENTRAL HARBOR 2 CRUISERS & DESTROYER	20020	333443	<u>ნ</u>	4	N	C II
317N	3CC KRONSHTADT	CENTRAL HARBOR 2 CRUISERS & DESTROYER	20020	333443	<u>წ</u>	4	N	tv-
317N	3CD KRONSHTADT	CENTRAL HARBOR 2 CRUISERS & DESTROYER	20020	333443	50	4	N	Eu
317N	ALA KRONSHTADT	PORT AREA NAVAL VESSELS BREAKWATER	20020	333444	58	4	₩.	æ
317N	3CC KRONSHTADT	PORT AREA NAVAL VESSELS BREAKWATER	20020	333444	58	4	N	t r
317N	AL4 KRONSHTADT	PORT AREA NAVAL VESSELS BREAKWATER	20020	333444	5∞	4	<i>\</i> 0	w
317N	ALA KRONSHTADT	PORT AREA NAVAL VESSELS BREAKWATER	20020	333445	<u>წ</u>	w	N	t o
317N	3CC KRONSHTADT	PORT AREA NAVAL VESSELS BREAKWATER	20020	333445	υ _ο	U D	N	· 🐯 :
317N	3CU KRONSHTADT	PORT AREA NAVAL VESSELS BREAKWATER	20020	333445	58	w	N	C C
317N	AL4 KRONSHTADT	PORT AREA NAVAL VESSELS BREAKWATER	20020	333445	8	w	N	C D
317N	ALA KRONSHTADT	PORT AREA NAVAL VESSELS BREAKWATER	20020	333446	U 1000	U o	N	c o
317N	3CC KRONSHTADT	PORT AREA NAVAL VESSELS BREAKWATER	20020	333446	5 00	w	N	Ø,
317N	AL4 KRONSHTADT	PORT AREA NAVAL VESSELS BREAKWATER	20020	333446	5 0	w	2	σ:
317N	3CL KRONSHTADT	PORT AREA NAVAL VESSELS BREAKWATER	20020	333446	5 0	w	Ν.	C 13
317N	ALA KRONSHTADT	PORT AREA NAVAL VESSELS BREAKWATER	20020	333447	<u>ა</u>	w	w	O 1 -
317N	3CC KRONSHTADT	PORT AREA NAVAL VESSELS BREAKWATER	20020	333447	58	tus .	w	t o
317N	3CL KRONSHTADT	PORT AREA NAVAL VESSELS BREAKWATER	20020	333447	58	w	W	œ
317N	ALA KRONSHTADT	NAVAL HARBOR BREAKWATER BUILDINGS	20020	333448	υ ω	w 	<u>ω</u>	to

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3CW	ALA	367	C62	3CW	300	300	300	300	3CD	3CD	300	36	306	300	C26	ALA	AL6	9GR	ALA	9GR	ALA	ALA	ALA	9GR	ALA	9GR	SUBJECT CODE	
KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	KRONSHTADT	-	
SUBMARINE BASIN THREE SUBS AT JETTY BR	SUBMARINE BASIN THREE SUBS AT JETTY BR	FIVE SUBMARINES IN PORT AREA BLDGS BG	FIVE SUBMARINES IN PORT AREA BLDGS BG	FIVE SUBMARINES IN PORT AREA BLDGS BG	NR T-43 CLASS MINESWEEPER PENDANT NO 955	NR T-43 CLASS MINESWEEPER PENDANT NO 956	NR TWO T-301 CLASS MINESWEEPERS	NR TWO T-43 CLASS MINESWEEPERS	NR SKORYY-CLASS DESTROYER PENDANT NO 17	NR LENINGRAD-CLASS DESTROYER	NR SVERDLOV CLASS CRUISER PENDANT NO 10	KIROV CLASS CRUISER & OTHER NAVAL SHIPS	KIROV CLASS CRUISER & OTHER NAVAL SHIPS	KIROV CLASS CRUISER & OTHER NAVAL SHIPS	SALVAGE LIFTING VESSEL KOMMUNA IN HARBOR	SALVAGE LIFTING VESSEL KOMMUNA IN HARBOR	SALVAGE LIFTING VESSEL KOMMUNA IN HARBOR	HARBOR KRONSLOTT FORT PT 2 OF 2 PTS	HARBOR KRONSLOTT FORT PT 2 OF 2 PTS	HARBOR KRONSLOTT FORT TO RGT PT 1 OF 2	HARBOR KRONSLOTT FORT TO RGT PT 1 OF 2	APPROACHING HARBOR PT 2 OF 2-PT PAN	APPROACHING HARBOR PT 1 OF 2-PT PAN	HARBOR FORT AT LFT PT 2 OF 2-PT PAN	HARBOR FORT AT LFT PT 2 OF 2-PT PAN	HARBOR FORTS PT 1 OF 2 PT PANORAMA	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
343360	343360	353581	353561	353581	353572	353573	353574	353575	353576	353577	353578	353579	353579	353579	353580	353580	353580	343419	343419	343418	343418	343417	343416	343415	343415	343414	PHOTOGRAPH NO.	
ဗာ	G: CD	5÷	58	<u>ს</u>	50	5 8	Un On	50	<u>ს</u> დ	ს დ	58	58	ს დ	50	ນ າ ເ	ა დ	υ 00	ပ ာ တ	ნ 8	ს	<u>ა</u>	υ 60	ს	ម្ចា ខ	58	წ	DATE	
4	4	4	4	4	4	4	4	4	4	. 4	4	4.	4	4	4	4	4	4	4	4	4.	4	4	4	4	4	TYPE	
2	2	N	. 10	. N	: N	: N	· 10	2	N	w	12	2	2	2	12	10	N	Ν	- 12	N	2	2	2	12	N	2	QUALITY	
t:	t o	· (7)	· (3)	C (1)	· c o	• t to	C 0	t o	t o	D	t o .	œ	tu	o	6 0	(C)	C)	œ.	Œ	D 33	æ	Ø	t n	Ø	to	B	SECURITY CLASS.	

	-	-	SPOT PHOTOGRAPHY						
AREA	CODE		PLACE NAME AND SUBJECT	AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	3CD	KRONSHTADT	CRUISER COASTAL DEFENSE VESSEL DESTROY	ROY 20020	343361	58	4	2	D D
317N	3CH	KRONSHTADT	CRUISER COASTAL DEFENSE VESSEL DESTROY	ROY 20020	343361	<u>ს</u>	4	2	6 0
317N	3 C B	KRONSHTADT	CRUISER COASTAL DEFENSE VESSEL DESTROY	ROY 20020	343361	8	4	N	σ
317N	ALA	KRONSHTADT	CRUISER COASTAL DEFENSE VESSEL DESTROY	ROY 20020	343361	ن	4	N	5 00
317N	ALA	KRONSHTADT	KIROV-CLASS CRUISER, PENDANT NO. 44	20020	343362	5 8	4	N	œ
317N	3CB	KRONSHTADT	KIROV-CLASS CRUISER, PENDANT NO. 44	20020	343362	ს ი დ	4	2	U
317N	301	KRONSHTADT	NAVAL HARBOR WARSHIPS ICEBREAKER	20020	343363	υ 00	4	N	œ.
317N	300	KRONSHTADT	NAVAL HARBOR WARSHIPS ICEBREAKER	20020	343363	ს დ	4	N	c n
317N	3C2	KRONSHTADT	NAVAL HARBOR WARSHIPS ICEBREAKER	20020	343363	<u>წ</u>	4	N	t o
317N	3D2	KRONSHTADT	NAVAL HARBOR WARSHIPS ICEBREAKER	20020	343363	<u>ნ</u>	4	8	t o:
317N	ALA	KRONSHTADT	NAVAL HARBOR WARSHIPS ICEBREAKER	20020	343363	58	4	12	C ()
317N	3CL	KRONSHTADT	NAVAL HARBOR WARSHIPS ICEBREAKER	20020	343363	5 8	4	N	t 177 .
317N	ALA	KRONSHTADT	NAVAL HARBOR ICEBREAKER CRUISER	20020	343364	8	4	2	¢o -
317N		KRONSHTADT	NAVAL HARBOR ICEBREAKER CRUISER	20020	343364	50	4	2	to
317N	3CL	KRONSHTADT	NAVAL HARBOR ICEBREAKER CRUISER	20020	343364	<u>წ</u>	4	N	t n
317N	3D2	KRONSHTADT	NAVAL HARBOR ICEBREAKER CRUISER	20020	343364	U 1	4	N	to
317N	3C2	KRONSHTADT	NAVAL HARBOR ICEBREAKER CRUISER	20020	343364	<u>წ</u>	4	N	œ
317N	ALA	KRONSHTADT	NAVAL HARBOR AUXILIARY SHIP & DRYDOCK	< 20020	343365	50	4	10	œ
317N	302	KRONSHTADT	NAVAL HARBOR AUXILIARY SHIP & DRYDOCK	20020	343365	8	4	N	6 00 -
317N	3CE	KRONSHTADT	NAVAL HARBOR AUXILIARY SHIP & DRYDOCK	20020	343365	<u>ნ</u>	4	N	6 00
317N	AG8	KRONSHTADT	NAVAL HARBOR AUXILIARY SHIP & DRYDOCK	20020	343365	U 1	4	N	C D
317N	3 C B	KRONSHTADT	KIROV-CLASS CRUISER, PEND NO. 44	20020	343392	50	4	10	C II
317N	3 C H	KRONSHTADT	NR COAST DEFENSE VESSEL VYBORG, PEND	98 20020	343393	<u>წ</u>	4	12	0 00 .
317N	3CH	KRONSHTADT I	NR COAST DEFENSE VESSEL VYBORG, PEND	98 20020	343394	5	4	N	Ø:
317N	ALA	KRONSHTADT	FORT IN HARBOR PT 1 OF 2-PT PANORAMA	20020	343409	υ 00	4	N	D
.317N	9GR	KRONSHTADT	FORT IN HARBOR PT 1 OF 2-PT PANORAMA	20020	343409	<u>წ</u>	4	N	to:
317N	ALA	KRONSHTADT	FORT IN HARBOR PT 2 OF 2-PT PANORAMA	20020	343410	<u>წ</u>	4	1 2	D 33
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FORM NO. 1052A 1 JUL 56

AREA	SUBJECT		OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY
317N	9GR	KRONSHTADT	FORT IN HARBOR PT 2 OF 2-PT PANORAMA	20020	343410	58	4	2	æ
317N	ALA	KRONSHTADT	FLOATING DRYDOCK AT EAST OF HARBOR	20020	344513	. დ	W	N	D
317N	ALA	KRONSHTADT	FLOATING DRYDOCK AT EAST OF HARBOR	20020	344512	55 80	t ss	№	t n
317N	3CD	KRONSHTADT	NR LENINGRAD-CLASS DEST, PEND NO. TSL-75	20020	341459	ပာ တ	4	2	æ
317N	3CD	KRONSHTADT	NR LENINGRAD-CLASS DEST, PEND NO. TSL-75	20020	341460	58	4	10	to
317N	3C2	KRONSHTADT	NR AUXILIARY VESSEL, PENDANT NO. 78	20020	341461	58	4	N	c o
317N	D36	LENINGRAD	LOADING EQUIPMENT & MACHINES RIVER PORT	20020	373063		4	N	4
317N	ALA	LENINGRAD	LOADING EQUIPMENT & MACHINES RIVER PORT	20020	373063		4	N	4
317N	A4C	LENINGRAD	LOADING EQUIPMENT & MACHINES RIVER PORT	20020	373063		4	N	+
317N	ALA	LENINGRAD	REFRIGERATOR SHIP SEVASTOPOL	20020	373026	<u>ა</u>	4	w	4
317N	AL4	LENINGRAD	REFRIGERATOR SHIP SEVASTOPOL	20020	373026	<u>ნ</u>	4	w	4:
317N	AG6	LENINGRAD	BALTIC SHIPYARD PT 1 OF 2-PT PANORAMA	20020	331051	<u>წ</u>	4	<u> </u>	t 0
317N	B52	LENINGRAD	ENTRANCE TO HIGH POLYMER INSTITUTE	20020	362273	t n c o	4	N	. 4
317N	852	LENINGRAD	INSTITUTE OF SILICATE CHEMISTRY	20020	362274	ს 1	4	ν.	4:
317N	C71	LENINGRAD	APPLE CIDER VENDOR IN FRONT OF DEPT STORE	20020	361883	ს 1 დ	4	2	4
317N	C24	LENINGRAD	APPLE CIDER VENDOR IN FRONT OF DEPT STORE	20020	361883	<u>ပာ</u> တ	4	~	4:
317N	C6B	LENINGRAD	NEVSKIY PROSPEKT & ANNICHKOVA BRIDGE	20020	360708	59	4	- 12	4
317N	C26	LENINGRAD	NEVSKIY PROSPEKT & ANNICHKOVA BRIDGE	20020	360708	59	4	2	4
317N	C46	LENINGRAD	ZOOLOGICAL PARK. PLAN	20020	361666	58	4	12	4:
317N	.046	LENINGRAD	ZOOLOGICAL PARK. TYPICAL CAGES	20020	361667	<u>წ</u>	4	N	4
317N	C46	LENINGRAD	ZOOLOGICAL PARK. BIRD ENCLOSURE.	20020	361668	<u>წ</u>	4	N	4
317N	ALA	LENINGRAD	BOILER-LIKE OBJECT ALONGSIDE BERTH NO 8	20020	338227	<u>წ</u>	4	N	· C
317N	C14	LENINGRAD	HYDRAULIC LABORATORY AT PEAT INSTITUTE	20020	343476	57	4	: 12	4
317N	CéB	LENINGRAD	CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP	20020	362778	. ပုံ စ	4	20	4
317N	C68	LENINGRAD	LKG NE FR SADOVAYA ULITSA #59	20020	362779	%	4	N	4:
317N	C26	LENINGRAD	LKG NE FR SADOVAYA ULITSA #59	20020	362779	ڻ ق	4	N	4
317N	C62	LENINGRAD	ADMIRALTY BLDG IN L FG HERMITAGE TO R	20020	363180	58	4	N	ţu

MARIE					G G : :: O : O : O : : : :						
N C.16 LERINGRAD ADMIRALTY BLDG IN L FG HERNITAGE TO R ACAZ LENINGRAD ADMIRALTY BLDG IN L FG HERNITAGE TO R CA2 LENINGRAD ADMIRALTY BLDG IN L FG HERNITAGE TO R CA2 LENINGRAD ADMIRALTY BLDG IN L FG HERNITAGE TO R CA2 LENINGRAD ADMIRALTY BLDG IN L FG HERNITAGE TO R CA2 LENINGRAD ADMIRALTY BLDG IN L FG HERNITAGE TO R CA2 LENINGRAD ADMIRALTY BLDG IN L FG HERNITAGE TO R CA2 LENINGRAD ADMIRALTY BLDG IN L FG HERNITAGE TO R CA2 LENINGRAD BLDGS ALDNG NEVSKIY PROSPEKT BOOKSTORE CA2 LENINGRAD HARBOR LEVAYA QUAY C GRANES, TANKS CA2 LENINGRAD HARBOR LEVAYA QUAY C GRANES, TANKS CA2 LENINGRAD HARBOR LEVAYA QUAY C GRANES, BLDGS CA2 LENINGRAD HARBOR PROB GREBENKA MOLE BLDGS CA3 LENINGRAD HARBOR PROB GREBENKA MOLE BLDGS CA3 LENINGRAD HARBOR PROB GREBENKA MOLE CA4 LENINGRAD BLDG UC NEÁR SUBWAY STATION CA5 LENINGRAD HARBOR PROB GREBENKA MOLE CA5 LENINGRAD HARBOR PROB GRE	AREA	CODE			PLACE NAME AND SUBJECT	HOLDING		DATE		QUALITY	SECURITY CLASS.
AKA LENINGRAD ANDVO STATION SITE OF OLD AVTOVO VILLAGE 20020 350911 4 2 2 2 2 2 2 2 2 2	317N	C16		ADMIRAL	IN L FG HERMITAGE TO	20020	363180	58		2	w
C42 LENINGRAD ADMIRALTY BLDG IN L FG HERMITAGE TO R 20020 363180 58 4 2 2 2 2 2 2 2 2 2	317N	AKQ		AVTOVO	SITE OF OLD AVTOVO	20020	116092		4	w	4
C1C LENINGRAD ADMIRALTY BLDG IN L FG HERNITAGE TO R C62 LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE C64 LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE C65 LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE C66 LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE C66 LENINGRAD HARBOR LEVAYA QUAY C BLDGS C67 LENINGRAD HARBOR LEVAYA QUAY C CRANES, TANKS C68 LENINGRAD HARBOR LEVAYA QUAY C CRANES, TANKS C69 LENINGRAD HARBOR LEVAYA QUAY C CRANES, TANKS C69 LENINGRAD HARBOR REPROBERIKA MOLE BLDGS C60 LENINGRAD HARBOR PROB GREBENKA MOLE C60 LENINGRAD BLDG C NEAR SUBMAY STATION C60 LENINGRAD BLDG UC NEAR SUBMA	 317N	C42		ADMIRAL	BLDG IN L FG HERMITAGE TO	20020	363180	<u>წ</u>	4	2	w
C22 LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE 20020 363161 58 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	 317N	CTC		ADMIRAL	BLDG IN L FG HERMITAGE TO	20020	363180	ს	4	12	w
C26 LENINGRAD BLDGS ALDONG NEVSKIY PROSPEKT BOOKSTORE 20020 363161 58 4 2 2 2 2 2 2 2 2 2	 317N	C62			NEVSKIY PROSPEKT	20020	363181	σ ₀	4	2	ω
V C3A LENINGRAD IN HOMES FOR EMPLOYEES OF KIROV TE STA 20020 343319 57 4 2 V C34 LENINGRAD INJUSTRIES LEVAYA QUAY C BLDGS 20020 364614 58 4 2 V C26 LENINGRAD INJUSTRIES LEVAYA QUAY C CRANES, BLDGS 20020 364615 56 4 2 V C26 LENINGRAD INTREAD LEVAYA QUAY C CRANES, BLDGS 20020 364617 58 4 2 V C26 LENINGRAD INTREAD LEVAYA QUAY C CRANES, BLDGS 20020 364618 58 4 2 V C26 LENINGRAD INTREAD LEVAYA QUAY C CRANES, BLDGS 20020 364618 58 4 2 V C26 LENINGRAD INTREAD LARBOR PROB GREBENKA MOLE BLDGS 20020 364619 58 4 2 V C28 LENINGRAD HARBOR PROB GREBENKA MOLE BLDGS 20020 364620 58 4 2 V C28 LENINGRAD HARBOR PROB GREBENKA MOLE BLDGS 20020 364620 58 4 2 V C28 LENINGRAD HARBOR PROB GREBENKA MOLE BLDGS 20020 364620 58 4 2	 317N	C26		BLDGS /	NEVSKIY PROSPEKT	20020	363181	წ დ	4	N	tu .
V C34 LENINGRAD HARBOR LEVAYA QUAY C BLDGS 20020 364614 58 4 2 V C26 LENINGRAD HARBOR LEVAYA QUAY C CRANES, BLDGS 20020 364615 58 4 2 V C26 LENINGRAD HARBOR REPERIKA MOLE BLDGS 20020 364615 58 4 2 V C26 LENINGRAD HARBOR RREBEIKA MOLE BLDGS 20020 364619 58 4 2 V C26 LENINGRAD HARBOR PROB GREBEIKA MOLE BLDGS 20020 364619 58 4 2 V C28 LENINGRAD HARBOR PROB GREBEIKA MOLE BLDGS 20020 364620 58 4 2 V C28 LENINGRAD HARBOR PROB GREBEIKA MOLE BLDGS 20020 364621 58 4 <td> 317N</td> <td>C3A</td> <td>LENINGRAD</td> <td></td> <td>FOR EMPLOYEES OF KIROV TE</td> <td>20020</td> <td>343319</td> <td>57</td> <td>4</td> <td>2</td> <td>4</td>	 317N	C3A	LENINGRAD		FOR EMPLOYEES OF KIROV TE	20020	343319	57	4	2	4
C26 LENINGRAD HARBOR LEVAYA QUAY C CRANES, BLDGS 20020 364616 58 4 2 2 2 2 2 2 2 2 2	 317N	C34		HARBOR	n	20020	364614	<u>ნ</u>	4	Ν	to.
C26 LENINGRAD HARBOR LEVAYA QUAY C CRANES, BLDGS 20020 364616 58 4 2 2 2 2 2 2 2 2 2	317N	C26		HARBOR	C CRANES,	20020	364615	წ	4	12	c o
C2G LENINGRAD HARBOR GREBENKA MOLE TANKER DRYDOCK 20020 364617 58 4 2 2 2 2 2 2 2 2 2	317N	C26		HARBOR	C CRANES,	20020	364616	tr co	4	Ν.	to
C26 LENINGRAD HARBOR PROB GREBENKA MOLE BLDGS C28 LENINGRAD HARBOR PROB GREBENKA MOLE BLDGS C29 LENINGRAD HARBOR PROB GREBENKA MOLE BLDGS C20 LENINGRAD HARBOR PROB GREBENKA MOLE BLDGS C20 LENINGRAD HARBOR PROB GREBENKA MOLE COOZO C20 CENINGRAD BLDG UC NEAR SUBWAY STATION C20 CENINGRAD BLDG UC NEAR SUBWAY STATION C20 CENINGRAD SOVIET DESTROYER ON MEVA RIVER C20 COOZO C364621 58 4 2 C20 CENINGRAD MOYKI NABEREZHNAYA 6 MOYKA RIVER C20 COOZO C365858 58 4 2 C20 CENINGRAD SOVIET DESTROYER ON MEVA RIVER C20 COOZO C364622 58 4 2 C20 CENINGRAD SOVIET DESTROYER ON MEVA RIVER C20020 C364623 58 4 2 C20020 C364621 58 4 2 C20020 C364	 317N	C26		HARBOR	TANKER	20020	364617	50	4	N	to
C26 LENINGRAD HARBOR PROB GREBENKA MOLE BLDGS C28 LENINGRAD HARBOR PROB GREBENKA MOLE BLDGS C29 LENINGRAD HARBOR PROB GREBENKA MOLE BLDGS C29 LENINGRAD HARBOR PROB GREBENKA MOLE C30 LENINGRAD HARBOR PROB GREBENKA MOLE C30 LENINGRAD BLDG UC NEAR SUBWAY STATION C30 LENINGRAD BLDG UC NEAR SUBWAY STATION C40 LENINGRAD BLDG UC NEAR SUBWAY STATION C50 LENINGRAD BLDG UC NEAR SUB	 317N	C26		HARBOR	GREBENKA MOLE	20020	364618	58	4	Ν.	to:
C28 LENINGRAD HARBOR PROB GREBENKA MOLE 20020 364620 58 4 2 2 2 2 2 2 2 2 2	 317N	C26		HARBOR	GREBENKA MOLE	20020	364619	<u>წ</u>	4	12	to
C26 LENINGRAD HARBOR PROB GREBENKA MOLE C28 LENINGRAD HARBOR PROB GREBENKA MOLE C26 LENINGRAD HARBOR PROB GREBENKA MOLE C26 LENINGRAD HARBOR PROB GREBENKA MOLE C27 LENINGRAD HARBOR PROB GREBENKA MOLE C28 LENINGRAD HARBOR PROB GREBENKA MOLE C29 LENINGRAD HARBOR PROB GREBENKA MOLE C29 LENINGRAD BLDG UC NEAR SUBWAY STATION C20	 317N	C28		HARBOR	GREBENKA MOLE	20020	364619	8	4	2	to
C28 LENINGRAD HARBOR PROB GREBENKA MOLE 20020 364621 58 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	 317N	C26	LENINGRAD	HARBOR	GREBENKA	20020	364620	ဗာ	4	12	to
C26 LENINGRAD HARBOR PROB GREBENKA MOLE 20020 364621 58 4 2 2 2 2 2 2 2 2 2	 317N	C28	LENINGRAD	HARBOR	GREBENKA	20020	364620	<u>წ</u>	4	N	D 11
C28 LENINGRAD HARBOR PROB GREBENKA MOLE 20020 364621 58 4 2 2 2 2 2 2 2 2 2	317N	C26	LENINGRAD	HARBOR	GREBENKA	20020	364621	U 1	4	N	C ()
C34 LENINGRAD BLDG UC NEAR SUBWAY STATION C26 LENINGRAD BLDG UC NEAR SUBWAY STATION C27 LENINGRAD BLDG UC NEAR SUBWAY STATION C28 LENINGRAD BLDG UC NEAR SUBWAY STATION C29 LENINGRAD NR VILLAGE N OF TOWN C20 20 20 367323 58 4 2 20020 361790 58 4 2 20020 361790 58 4 3 2010 LENINGRAD MOYKI NABEREZHNAYA 6 MOYKA RIVER C29 LENINGRAD HARBOR INDUSTRIES ISLAND C20 20 364622 58 4 2 20020 361790 58 4 2 20020 361790 58 4 3 20020 361790 58 4 3 20020 361790 58 4 3 20020 361790 58 4 3 20020 361790 58 4 3	 317N	C28	LENINGRAD	HARBOR		20020	364621	5	4	2	D)
C2G LENINGRAD BLDG UC NEAR SUBWAY STATION 20020 365858 58 4 2 C68 LENINGRAD NR VILLAGE N OF TOWN 20020 367323 58 4 2 D36 LENINGRAD SOVIET DESTROYER ON NEVA RIVER 20020 361790 58 4 3 D36 LENINGRAD MOYKI NABEREZHNAYA & MOYKA RIVER 20020 362775 58 4 2 D1C LENINGRAD HARBOR INDUSTRIES ISLAND 20020 364622 58 4 2 3CD LENINGRAD SOVIET DESTROYER ON NEVA RIV 20020 364622 58 4 2 3CD LENINGRAD ORDZHONIKIDZI NO 53 SVERDLOV CL CRUISER 20020 361790 58 4 3 3CW LENINGRAD Z-CLASS SUBMARINE PENNANT NO 53 20020 361792 4 3	 317N	C3A	LENINGRAD	BLDG UC	NEAR	20020	365858	U 1000	4	N	4
C68 LENINGRAD NR VILLAGE N OF TOWN 20020 367323 58 4 2 D36 LENINGRAD SOVIET DESTROYER ON NEVA RIVER 20020 361790 58 4 3 D36 LENINGRAD MOYKI NABEREZHNAYA 6 MOYKA RIVER 20020 362775 58 4 2 D1C LENINGRAD HARBOR INDUSTRIES ISLAND 20020 364622 58 4 2 3CD LENINGRAD SOVIET DESTROYER ON NÉVA RIV 20020 361790 58 4 2 3CC LENINGRAD ORDZHONIKIDZI NO 53 SVERDLOV CL CRUISER 20020 361791 4 3 3CW LENINGRAD Z-CLASS SUBMARINE PENNANT NO 53 20020 361792 4 3	 317N	C26	LENINGRAD	BLDG UC	NEAR SUBWAY	20020	365858	υ Φ	4	N	4
D36 LENINGRAD SOVIET DESTROYER ON NEVA RIV 20020 361790 58 4 3 D36 LENINGRAD MOYKI NABEREZHNAYA & MOYKA RIVER 20020 362775 58 4 2 D1C LENINGRAD HARBOR INDUSTRIES ISLAND 20020 364622 58 4 2 3CD LENINGRAD SOVIET DESTROYER ON NEVA RIV 20020 361790 58 4 3 3CC LENINGRAD ORDZHONIKIDZI NO 53 SVERDLOV CL CRUISER 20020 361791 4 3 3CW LENINGRAD Z-CLASS SUBMARINE PENNANT NO 53 20020 361792 4 3	 317N	68			N OF	20020	367323	5 8	4	12	4
D36 LENINGRAD WOYKI NABEREZHNAYA & MOYKA RIVER D1C LENINGRAD HARBOR INDUSTRIES ISLAND 3CD LENINGRAD SOVIET DESTROYER ON NEVA RIV 3CC LENINGRAD ORDZHONIKIDZI NO 53 SVERDLOV CL CRUISER 3CW LENINGRAD Z-CLASS SUBMARINE PENNANT NO 53 20020 361792 4 3 20020 361792 4 3	317N	D36	LENINGRAD	SOVIET	ON NEVA	20020	361790	50	4	w	4
DIC LENINGRAD HARBOR INDUSTRIES ISLAND 3CD LENINGRAD SOVIET DESTROYER ON NEVA RIV 3CC LENINGRAD ORDZHONIKIDZI NO 53 SVERDLOV CL CRUISER 3CW LENINGRAD Z-CLASS SUBMARINE PENNANT NO 53 20020 361792 4 3	 317N	D36	LENINGRAD	MOYKI N	& MOYKA	20020		\$	4	N	4
3CD LENINGRAD SOVIET DESTROYER ON NEVA RIV 3CC LENINGRAD ORDZHONIKIDZI NO 53 SVERDLOV CL CRUISER 20020 361791 4 3CW LENINGRAD Z-CLASS SUBMARINE PENNANT NO 53 20020 361792 4	 317N	DIC	LENINGRAD	HARBOR		20020		58	4	N	to:
3CC LENINGRAD ORDZHONIKIDZI NO 53 SVERDLOV CL CRUISER 20020 361791 4 3CW LENINGRAD Z-CLASS SUBMARINE PENNANT NO 53 20020 361792 4	 31.7N	3CD	LENINGRAD			20020		8	4	(b)	4
3CW LENINGRAD Z-CLASS SUBMARINE PENNANT NO 53 20020 361792 4	 317N	300	LENINGRAD	ORDZHON	NO 53 SVERDLOV CL	20020	361791		4	w	4
	317N	£	LENINGRAD	Z-CLASS	PENNANT NO	20020	361792		4	(1)	4

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CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	Y	
PLACE NAME AND SUBJECT	HOLDING	PHOTOGRA
IZ EUGEN-CLASS CRUISER AT LEVAYA DEMBA	20020	365
NNAS ON TOP OF AIRPORT TERMINAL BLDG	20020	343
IC ICEBREAKER LENIN	20020	364
IC ICEBREAKER LENIN	20020	364
IC ICEBREAKER LENIN.	.20020	364
IC ICEBREAKER LENIN. BOW	20020	364
LUMBER QUAY ON LUMBER MOLE BOATS	20020	364
LUMBER QUAY ON LUMBER MOLE BOATS	20020	364

	AREA	CODE	PLACE NAME AND SUBJECT	AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	CLASS.
T	317N	3CC LENINGRAD	PRINZ EUGEN-CLASS CRUISER AT LEVAYA DEMBA	20020	365140	ပ ာ	4	2	C D3
	317N	988 LENINGRAD	ANTENNAS ON TOP OF AIRPORT TERMINAL BLDG	20020	343475	57	4	N	4
,	317N	9CL LENINGRAD	ATOMIC ICEBREAKER LENIN	20020	364953	5 79	4	N	· t v
	317N	9CL LENINGRAD	ATOMIC ICEBREAKER LENIN	20020	364954	59	4	N	t w
	317N	9CL LENINGRAD	ATOMIC ICEBREAKER LENIN.	. 20020	364955	59	4	N	w
	317N	9CL LENINGRAD	ATOMIC ICEBREAKER LENIN. BOW	20020	364956	59	4	N	w
	317N	9D9 LENINGRAD	OLD LUMBER QUAY ON LUMBER MOLE BOATS	20020	364599	5 8	4	. 10	œ
	317N	9D9 LENINGRAD	OLD LUMBER QUAY ON LUMBER MOLE BOATS	20020	364600	58	4	N	C D
	317N	9D9 LENINGRAD	BREAKWATER, WHARF TUGBOAT MORSKOY KANAL.	20020	364608	ს ი	4	N	œ
	317N	9D9 LENINGRAD	BREAKWATER MORSKOY KANAL TUGBOAT	20020	364609	ს დ	4	2	œ
	317N	9CH LENINGRAD	HARBOR LEVAYA QUAY C CRANES, TANKS	20020	364615	5 0	4	2	t o
	317N	9CE LENINGRAD	HARBOR GREBENKA MOLE. TANKER DRYDOCK	20020	364617	t 5	4	IN.	æ
	317N	AKZ LENINGRAD	CHUDOVO-LENINGRAD HWY & POWERLINES	20020	520581	5 8	4.	w	w
	317N	A40 LENINGRAD	CHUDOVO-LENINGRAD HWY & POWERLINES	20020	520581	ს 8	4	w	·w
	317N	AES LENINGRAD	TESTING 200,000 KW TURBINE AT METAL WORKS	20020	360706	ს 1	<u> </u>	N	4
	317N	AET LENINGRAD	TESTING 200,000 KW TURBINE AT METAL WORKS	20020	360706	5 8	H	~	4
	317N	A4A LENINGRAD	TESTING 200,000 KW TURBINE AT METAL WORKS	20020	360706	t i	ь	2	4
	317N	AES LENINGRAD	TESTING 200,000 KW TURBINE AT METAL WORKS	20020	360707	ა დ	Н.	12	4
	317N	AET LENINGRAD	TESTING 200,000 KW TURBINE AT METAL WORKS	20020	360707	চ	· -	2	4
	317N	A4A LENINGRAD	TESTING 200,000 KW TURBINE AT METAL WORKS	20020	360707	58	۲	2	4.
	317N	AKW LENINGRAD	NEVSKIY PROSPEKT & ANNICHKOVA BRIDGE	20020	360708	59	4	N	4
	317N	AKC LENINGRAD	NEVSKIY PROSPEKT & ANNICHKOVA BRIDGE	20020	360708	59	4	. 10	4:
	317N	AES LENINGRAD	ELEC DISCHARGER MADE IN PROLETARIY PLANT	20020	360711	59	<u> </u>	Ν.	4
	317N	AET LENINGRAD	ELEC DISCHARGER MADE IN PROLETARIY PLANT	20020	360711	59	۲	N	4
	317N	A41 LENINGRAD	ELEC DISCHARGER MADE IN PROLETARIY PLANT	20020	360711	59	ř	2	4
	317N	AES LENINGRAD	ELEC DISCHARGER MADE IN PROLETARIY PLANT	20020	360712	59	₩	N	4
r .	317N	AET LENINGRAD	ELEC DISCHARGER MADE IN PROLETARIY PLANT	20020	360712	59	I	2	4
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OCR/GRAPHICS REGISTER	CENTRAL INTELLIGENCE AGENCY	(WHEN FILLED IN)
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PRINCE PRINCE PRINCE PRINCE NAME AND SUBMERT PROMETY PLANT PRINCE PRIN			SPOT PHOTOGRAPHY						
A41 LENINGRAD ELEC DISCHARGER MADE IN PROLETARITY PLANT 20020 360712 59 1 2 2 4 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	AREA	SUBJECT CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE			SECURITY CLASS.
AKJ LENINGRAD PROB WR LOCOMOTIVE 6 RR CAR AKN LENINGRAD LENINGRAD CLOTHING FACTORY AED LENINGRAD PAT HOUSES CONSTRUCTED OF HEAVY WAINSCOT 20020 363599 1 2 AED LENINGRAD RUNNAY FEEDING INERT WAT AT CEMENT PL NS 20020 363590 1 2 AED LENINGRAD RUNNAY FEEDING INERT WAT AT AT CEMENT PL NS 20020 363590 1 2 AED LENINGRAD RUNNAY FEEDING INERT WAT AT ATRPORT PLANES IN GE 20020 363590 1 4 2 AKA LENINGRAD PEOPLE WAITING AT ATRPORT PLANES IN GE 20020 363590 1 4 2 AKA LENINGRAD PEOPLE WAITING AT ATRPORT PLANES IN GE 20020 363590 1 4 2 AKA LENINGRAD PEOPLE WAITING AT ATRPORT PLANES IN GE 20020 363590 5 7 4 2 AKA LENINGRAD PEOPLE WAITING AT ATRPORT TERMINAL BLDG 20020 363590 5 7 4 2 AKA LENINGRAD PEOPLE WAITING AT ATRPORT TERMINAL BLDG 20020 363473 57 4 2 AKA LENINGRAD PEOPLE WAITING AT ATRPORT TERMINAL BLDG 20020 363475 57 4 2 AKA LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 363475 57 4 2 AKA LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 363575 57 4 2 AKA LENINGRAD GRIBOYEDOVA CANAL FR NEVSKIY PROSPEKT 20020 362776 56 4 2 AKA LENINGRAD GRIBOYEDOVA CANAL FR NEVSKIY PROSPEKT 20020 362776 56 4 2 AKA LENINGRAD BLOGS ALONG MEVSKIY PROSPEKT BOOKSTORE 20020 362776 56 4 2 AKA LENINGRAD BLOGS ALONG MEVSKIY PROSPEKT BOOKSTORE 20020 363161 56 4 2 AKA LENINGRAD BLOGS ALONG MEVSKIY PROSPEKT BOOKSTORE 20020 367319 56 4 2 AKA LENINGRAD BLOGS ALONG MEVSKIY PROSPEKT BOOKSTORE 20020 367319 56 4 2 AKA LENINGRAD BLOGS ALONG MEVSKIY PROSPEKT BOOKSTORE 20020 367319 56 4 2 AKA LENINGRAD BLOGS ALONG MEVSKIY PROSPEKT BOOKSTORE 20020 367319 56 4 2 AKA LENINGRAD BLOGS ALONG MEVSKIY PROS	31 7 N	A41	ELEC DISCHARGER MADE IN PROLETARIY	20020	360712	59	- 1		4
AKN LENINGRAD PROB NR LOCOMOTIVE & RR CAR AED LENINGRAD LENINGRAD CLOTHING FACTORY AED LENINGRAD FACTORY PRODUCTING CONSTRUCTED OF HEAVY MAINSCOT 20020 363560 1 2 AED LENINGRAD RUMMAY FEEDING INERT MAT AT CEMENT PL NS 20020 363560 1 4 2 AEG LENINGRAD RUMMAY FEEDING INERT MAT AT CEMENT PL NS 20020 363560 1 4 2 AKG LENINGRAD DEOPLE MAITING AT AIRPORT PLANES IN BG 20020 363560 57 4 2 AKG LENINGRAD PEOPLE MAITING AT AIRPORT PLANES IN BG 20020 363560 57 4 2 AKG LENINGRAD PEOPLE MAITING AT AIRPORT PLANES IN BG 20020 363560 57 4 2 AKK LENINGRAD PEOPLE MAITING AT AIRPORT PLANES IN BG 20020 363667 57 4 2 AKK LENINGRAD PEOPLE MAITING AT AIRPORT PLANES IN BG 20020 363473 57 4 2 AKK LENINGRAD PEOPLE MAITING AT AIRPORT TERMINAL BLDG 20020 363473 57 4 2 AKK LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 363475 57 4 2 AKK LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 362776 57 4 2 AKK LENINGRAD GRIBOYEDOVA CANAL FR NEVSKIY PROSSEKIT 20020 362776 58 4 2 AKK LENINGRAD GRIBOYEDOVA CANAL FR NEVSKIY PROSSEKIT 20020 362776 58 4 2 AKK LENINGRAD BLOGS ALONG NEVSKIY PROSSEKIT 20020 362776 58 4 2 AKK LENINGRAD BLOGS ALONG NEVSKIY PROSSEKIT 20020 362776 58 4 2 AKK LENINGRAD BLOGS ALONG NEVSKIY PROSSEKIT 20020 362776 58 4 2 AKK LENINGRAD BLOGS ALONG NEVSKIY PROSSEKIT 20020 362776 58 4 2 AKK LENINGRAD BLOGS ALONG NEVSKIY PROSSEKIT 20020 362776 58 4 2 AKK LENINGRAD BLOGS ALONG NEVSKIY PROSSEKIT 20020 362776 58 4 2 AKK LENINGRAD BLOGS ALONG NEVSKIY PROSSEKIT 20020 362776 58 4 2 AKK LENINGRAD BLOGS ALONG NEVSKIY PROSSEKIT 20020 362776 58 4 2 AKK LENINGRAD BLOGS ALONG NEVSKIY PROSS	317N		PROB NR LOCOMOTIVE & RR	20020	361620	ს დ	4	w	4
RED LENINGRAD LENINGRAD CLOTHING FACTORY 20020 361756 58 1 2 2 2 2 2 2 2 2 2	317N	AKN	PROB NR LOCOMOTIVE & RR	20020	361620	58	4	w	4
RED LENINGRAD LENINGRAD CLOTHING FACTORY 20020 361757 56 1 2 2 2 2 2 2 2 2 2	317N		LENINGRAD CLOTHING	20020	361756	U 1	H	N	4
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AED LENINGRAD LENINGRAD CLOTHING FACTORY AEG LENINGRAD FACTORY PRODUCING CONSTRUCTION HATERIALS A66 LENINGRAD FACTORY PRODUCING CONSTRUCTION HATERIALS A67 LENINGRAD APT HOUSES CONSTRUCTED OF HEAVY WAINSCOT A68 LENINGRAD RUNWAY FEEDING INERT MAT AT CEMENT PL N5 A68 LENINGRAD IL-14 PLANE NO L-1500 AT AIRPORT A68 LENINGRAD IL-14 PLANE NO L-1500 AT AIRPORT A68 LENINGRAD PEOPLE WAITING AT AIRPORT PLANES IN BG A69 LENINGRAD PEOPLE WAITING AT AIRPORT PLANES IN BG A69 LENINGRAD PEOPLE WAITING AT AIRPORT PLANES IN BG A69 LENINGRAD PEOPLE WAITING AT AIRPORT TERMINAL BLDG A69 LENINGRAD PEOPLE WAITING AT AIRPORT TERMINAL BLDG A69 LENINGRAD PEOPLE WAITING AT AIRPORT TERMINAL BLDG A69 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE A69 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE A60 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE A61 LENINGRAD BCIBOYEDOVA CANAL FR NEVSKIY PROSPEKT A62 LENINGRAD BCIBOYEDOVA CANAL FR NEVSKIY PROSPEKT A66 LENINGRAD BCIBORAL SCIENTIFIC LIBRARY NEVSKIY PROSP A67 LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE A67 LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE A67 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM A67 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM A68 LENINGRAD NR KIROV THERMOELECTRIC STATION A67 LENINGRAD NR KIROV THERMOELECTRIC STATION A67 LENINGRAD NR KIROV THERMOELECTRIC STATION A67 LENINGRAD NR KIROV THERMOELECTRIC STATION A68 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM A68 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM A67 LENINGRAD NR KIROV THERMOELECTRIC STATION A67 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM A68 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM A68 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM A68 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM A68 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM A68 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM A68 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM A68 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM A68 LENINGRAD NR SUMMER MILKING SHED A	317N	AED	LENINGRAD CLOTHING	20020	361758	ს	۳	N	4
AEG LENINGRAD FACTORY PRODUCING CONSTRUCTION MATERIALS 20020 36359 I 2 A6P LENINGRAD APT HOUSES CONSTRUCTED OF HEAVY WAINSCOT 20020 363578 I 2 A6P LENINGRAD RUNWAY FEEDING INERT MAT AT CEMENT PL N5 20020 363578 I 4 2 AK6 LENINGRAD RUNWAY FEEDING INERT MAT AT CEMENT PL N5 20020 363578 I 4 2 AK6 LENINGRAD LL-14 PLANE NO L-1500 AT AIRPORT 20020 363578 I 4 2 AK6 LENINGRAD LL-14 PLANE NO L-1500 AT AIRPORT 20020 343468 I 57 4 2 AK6 LENINGRAD PEOPLE WAITING AT AIRPORT PLANES IN BG 20020 343473 I 57 4 2 AK6 LENINGRAD PEOPLE WAITING AT AIRPORT PLANES IN BG 20020 343473 I 57 4 2 AK6 LENINGRAD PEOPLE WAITING AT AIRPORT PLANES IN BG 20020 343473 I 57 4 2 AK7 LENINGRAD PEOPLE WAITING AT AIRPORT TERMINAL BLDG 20020 343474 I 57 4 2 AK7 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 343475 I 4 2 AK7 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 343476 I 4 2 AK7 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 359055 I 4 2 AK7 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 359055 I 4 2 AK7 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 362774 I 58 4 2 AK7 LENINGRAD CENTRAL SCIENTIFIC LIBRARY NEVSKIY PROSPEKT 20020 362777 I 58 4 2 AK7 LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT 20020 362777 I 58 4 2 AK7 LENINGRAD RESUMMER MILKING SHED AT COLLEC FARM 20020 362778 I 58 4 2 AH7 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 363181 I 58 4 2 AH8 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 I 58 4 2 AH8 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 I 58 4 2	317N	AED	LENINGRAD CLOTHING	20020	361759	58	٢	N	4
AGE LENINGRAD APT HOUSES CONSTRUCTED OF HEAVY WAINSCOT 20020 363560	317N	AEG	FACTORY PRODUCING	20020	363559		H	N	4
AEG LENINGRAD RUNWAY FEEDING INERT MAT AT CEMENT PL N5 20020 363578 4 2 4 1 4 8	317N		APT HOUSES	20020	363560		4	2	4
AKS LENINGRAD IL—14 PLANE NO L—1500 AT AIRPORT 20020 343468 57 4 2 AKZ LENINGRAD IL—14 PLANE NO L—1500 AT AIRPORT 20020 343468 57 4 2 AKZ LENINGRAD IL—14 PLANE NO L—1500 AT AIRPORT 20020 343468 57 4 2 AKG LENINGRAD PEOPLE WAITING AT AIRPORT PLANES IN BG 20020 343473 57 4 2 AKZ LENINGRAD PEOPLE WAITING AT AIRPORT PLANES IN BG 20020 343473 57 4 2 AKZ LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG 20020 343474 57 4 2 AKZ LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG 20020 343474 57 4 2 AKZ LENINGRAD PROBE HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 343476 57 4 2 AKK LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 359055 57 4 2 2 AKK LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 359055 57 4 2 2 AKZ LENINGRAD GRIBOYEDOVA CANAL FR NEVSKIY PROSPEKT 20020 362774 58 4 2 2 AKZ LENINGRAD CENTRAL SCIENTIFIC LIBRARY; NEVSKIY PROSPEKT 20020 362776 58 4 2 2 AKZ LENINGRAD CENTRAL SCIENTIFIC LIBRARY; NEVSKIY PROSP 20020 362776 58 4 2 2 AKZ LENINGRAD ROSPEKT BOOKSTORE 20020 363181 58 4 2 2 AKZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 2 AKZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 2 AKZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 2 AKZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 2 AKZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 2 AKZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 2 AKZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 2 AKZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 2 AKZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 2 AKZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 2 AKZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 2 AKX LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 2 AKX LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 2 AKX LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319	317N	AEG	RUNWAY FEEDING INERT MAT AT CEMENT PL	20020	363578		4	۲	4
AKZ LENINGRAD IL—14 PLANE NO L—1500 AT AIRPORT 20020 343468 57 4 2 AK6 LENINGRAD PEOPLE WAITING AT AIRPORT PLANES IN BG 20020 343473 57 4 2 AK6 LENINGRAD PEOPLE WAITING AT AIRPORT PLANES IN BG 20020 343473 57 4 2 AK6 LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG 20020 343474 57 4 2 AK8 LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG 20020 343475 57 4 2 AK8 LENINGRAD HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 343476 57 4 2 AK8 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 359055 57 4 2 AK7 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 359055 57 4 2 AK7 LENINGRAD GRIBOYEDOVA CANAL FR NEVSKIY PROSPEKT 20020 362774 58 4 2 AK7 LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP 20020 362777 58 4 2 AK7 LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP 20020 362777 58 4 2 AK7 LENINGRAD BLOGS ALONG NEVSKIY PROSPEKT BOOKSTORE 20020 362777 58 4 2 AK7 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 363181 58 4 2 AK7 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 AK7 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 AK7 LENINGRAD NR KIROV THERMOELECTRIC STATION 20020 3633181 57 4 2	317N	AK6	IL-14 PLANE NO L-1500	20020	343468	57	4	N	4
AK6 LENINGRAD PEOPLE WAITING AT AIRPORT PLANES IN BG AK2 LENINGRAD PEOPLE WAITING AT AIRPORT PLANES IN BG AK8 LENINGRAD PEOPLE WAITING AT AIRPORT PLANES IN BG AK6 LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG AK6 LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG AK8 LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG AK8 LENINGRAD PEOPLE WAITING AT AIRPORT TERMINAL BLDG AHK LENINGRAD PEOPLE WAITING AT AIRPORT AHK LENINGRAD PEOPLE WAITING AT AIRPORT AHK LENINGRAD PEOPLE WAITING AT AIRPORT AHK	317N	AK2	IL-14 PLANE NO L-1500 AT	20020	343468	57	4	2	4
AK2 LENINGRAD PEOPLE WAITING AT AIRPORT PLANES IN BG AK6 LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG AK8 LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG AK8 LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG AK8 LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG AK8 LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG AK8 LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG AK8 LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG AK8 LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG AK8 LENINGRAD HYDRAULIC LABORATORY AT PEAT INSTI 20020 343476 57 4 2 AK8 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTI 20020 359055 57 4 2 AK8 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTI 20020 359055 57 4 2 AK8 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INSTI 20020 362774 58 4 2 AK8 LENINGRAD MOYKI NABEREZHNAYA & MOYKA RIVER 20020 362775 58 4 2 AKC LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP 20020 362777 58 4 2 AK8 LENINGRAD RESUMMER MILKING SHED AT COLLEC FARM 20020 363181 58 4 2 AH7 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 AH7 LENINGRAD NR KIROV THERHOELECTRIC STATION 20020 343318 57 4 2	317N		PEOPLE WAITING AT AIRPORT PLANES IN	20020	343473	57	4	N	4
AK8 LENINGRAD PEOPLE WAITING AT AIRPORT RUNWAY IN BG AK8 LENINGRAD ANTENNAS ON TOP OF AIRPORT TERMINAL BLDG AK8 LENINGRAD ANTENNAS ON TOP OF AIRPORT TERMINAL BLDG AHK LENINGRAD HYDRAULIC LABORATORY AT PEAT INSTITUTE AHK LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INST AHS LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INST AL7 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INST AK2 LENINGRAD GRIBOYEDOVA CANAL FR NEVSKIY PROSPEKT AK3 LENINGRAD MOYKI NABEREZHNAYA & MOYKA RIVER AK4 LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP AK4 LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP AK5 LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE AH7 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM AH7 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM AH7 LENINGRAD NR KIROV THERMOELECTRIC STATION 20020 343475 57 4 2 2 2 2 2 2 2 2 2 2 2 359055 57 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	317N	AK2	PEOPLE WAITING AT AIRPORT PLANES IN	20020	343473	57	4	2	4
AKB LENINGRAD ANTENNAS ON TOP OF AIRPORT TERMINAL BLDG 20020 343475 57 4 2 AHK LENINGRAD HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 343476 57 4 2 AHK LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INST 20020 359055 57 4 2 AHS LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INST 20020 359055 57 4 2 ALT LENINGRAD GRIBOYEDOVA CANAL FR NEVSKIY PROSPEKT 20020 362774 58 4 2 AKZ LENINGRAD MOYKI NABEREZHNAYA & MOYKA RIVER 20020 362775 58 4 2 AKC LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP 20020 362777 58 4 2 AKZ LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP 20020 362777 58 4 2 AKZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 363181 58 4 2 AHT LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 AHT LENINGRAD NR KIROV THERMOELECTRIC STATION 20020 343318 57 4 2	317N	AK6	PEOPLE WAITING AT AIRPORT RUNWAY IN	20020	343474	57	4	N	4
AHK LENINGRAD HYDRAULIC LABORATORY AT PEAT INSTITUTE 20020 343476 57 4 2 AHK LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INST 20020 359055 57 4 2 AHS LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INST 20020 359055 57 4 2 AHS LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INST 20020 359055 57 4 2 AHS LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INST 20020 362774 58 4 2 AL7 LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INST 20020 362774 58 4 2 AKZ LENINGRAD GRIBOYEDAU CANAL FR NEVSKIY PROSPEKT 20020 362775 58 4 2 AKZ LENINGRAD BEDGS ALONG NEVSKIY PROSP 20020 362776 58 4 2 AHZ LENINGRAD BEDGS ALONG NEVSKIY PROSP 20020 363181	317N	AK8	ANTENNAS ON TOP OF AIRPORT TERMINAL BLD	20020	343475	57	4	~	4
AHK LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INST 20020 359055 57 4 2 AHS LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INST 20020 359055 57 4 2 AL7 LENINGRAD GRIBOYEDOVA CANAL FR NEVSKIY PROSPEKT 20020 362774 58 4 2 AKZ LENINGRAD MOYKI NABEREZHNAYA & MOYKA RIVER 20020 362775 58 4 2 AKZ LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP 20020 362777 58 4 2 AKZ LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE 20020 362778 58 4 2 AHZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 363181 58 4 2 AHF LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 AHF LENINGRAD NR KIROV THERMOELECTRIC STATION 20020 363181 58 4 2	317N		HYDRAULIC LABORATORY AT PEAT	20020	343476	57	4	10	4
AHS LENINGRAD PROB HYDRAULIC LABORATORY AT PEAT INST 20020 359055 57 4 2 AL7 LENINGRAD GRIBOYEDOVA CANAL FR NEVSKIY PROSPEKT 20020 362774 58 4 2 AKZ LENINGRAD MOYKI NABEREZHNAYA & MOYKA RIVER AKC LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP 20020 362777 58 4 2 AKC LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP 20020 362777 58 4 2 AKZ LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE 20020 362778 58 4 2 AHZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 AHF LENINGRAD NR KIROV THERMOELECTRIC STATION 20020 343318 57 4 2	317N	AHK	PROB HYDRAULIC LABORATORY AT PEAT	20020	359055	57	4	2	4
AL7 LENINGRAD GRIBOYEDOVA CANAL FR NEVSKIY PROSPEKT 20020 362774 58 4 2 AKZ LENINGRAD MOYKI NABEREZHNAYA & MOYKA RIVER 20020 362775 58 4 2 AKC LENINGRAD CENTRAL SCIENTIFIC LIBRARY. NEVSKIY PROSP 20020 362777 58 4 2 AKZ LENINGRAD CENTRAL SCIENTIFIC LIBRARY. NEVSKIY PROSP 20020 362778 58 4 2 AKZ LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE 20020 363181 58 4 2 AHZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 AH7 LENINGRAD NR KIROV THERMOELECTRIC STATION 20020 343318 57 4 2	317N		PROB HYDRAULIC LABORATORY AT PEAT	20020	359055	57	4	N	4
AKZ LENINGRAD MOYKI NABEREZHNAYA & MOYKA RIVER AKC LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP 20020 362777 58 4 2 AKC LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP 20020 362778 58 4 2 AKZ LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE 20020 363181 58 4 2 AHZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 A4F LENINGRAD NR KIROV THERMOELECTRIC STATION 20020 343318 57 4 2	317N		GRIBOYEDOVA CANAL FR NEVSKIY	20020	362774	<u>មា</u>	4	Ν	4
AKC LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP 20020 362777 58 4 2 AKC LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP 20020 362778 58 4 2 AKZ LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE 20020 363181 58 4 2 AHZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 A4F LENINGRAD NR KIROV THERMOELECTRIC STATION 20020 343318 57 4 2	317N		MOYKI NABEREZHNAYA &	20020	362775	<u>წ</u>	4	2	4
AKC LENINGRAD CENTRAL SCIENTIFIC LIBRARY, NEVSKIY PROSP 20020 362778 58 4 2 AKZ LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE 20020 363181 58 4 2 AHZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 A4F LENINGRAD NR KIROV THERMOELECTRIC STATION 20020 343318 57 4 2	317N	AKC	CENTRAL SCIENTIFIC LIBRARY, NEVSKIY	20020	362777	<u>წ</u>	4	2	4
AKZ LENINGRAD BLDGS ALONG NEVSKIY PROSPEKT BOOKSTORE 20020 363181 58 4 2 AHZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 AH7 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 A4F LENINGRAD NR KIROV THERMOELECTRIC STATION 20020 343318 57 4 2	317N		CENTRAL SCIENTIFIC LIBRARY, NEVSKIY	20020	362778	တ	4	Ν	4
AHZ LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 AH7 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 A4F LENINGRAD NR KIROV THERMOELECTRIC STATION 20020 343318 57 4 2	317N		BLDGS ALONG NEVSKIY PROSPEKT	20020	363181	<u>წ</u>	4	2	w
AH7 LENINGRAD NR SUMMER MILKING SHED AT COLLEC FARM 20020 367319 58 4 2 A4F LENINGRAD NR KIROV THERMOELECTRIC STATION 20020 343318 57 4 2	317N		NR SUMMER MILKING SHED AT COLLEC	20020	367319	<u>ა</u>	4	N	4
A4F LENINGRAD NR KIROV THERMOELECTRIC STATION 20020 343318 57 4 2	317N		NR SUMMER MILKING SHED AT COLLEC	20020	367319	<u>წ</u>	4	2	4
	317N		NR KIROV THERMOELECTRIC	20020	343318	57	4	N	4

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AREA	SUBJECT CODE		14	PLACE NAME AND SUBJECT	AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	A1C LE	LENINGRAD	HARBOR	LEVAYA QUAY C CRANES, BLDGS	20020	364616	წ	4	2	c o
317N	A1P LE	LENINGRAD	HARBOR	LEVAYA QUAY C CRANES, BLDGS	20020	364616	<u>წ</u>	4	N	œ
317N	AG6 LE	LENINGRAD	HARBOR	GREBENKA MOLE. TANKER DRYDOCK	20020	364617	<u>წ</u>	4	2	t 00
317N	A1P LE	LENINGRAD	HARBOR	GREBENKA MOLE. TANKER DRYDOCK	20020	364617	<u>წ</u>	4	N	c 0
317N	AL4 LE	LENINGRAD	HARBOR	GREBENKA MOLE. TANKER DRYDOCK	20020	364617	<u>რ</u>	4	N .	6 00
317N	ALA LE	LENINGRAD	HARBOR	GREBENKA MOLE. TANKER DRYDOCK	20020	364617	58	4	2	0 77
31 7 N	ALÁ LE	LENINGRAD	HARBOR	PROB GREBENKA MOLE BLDGS	20020	364618	φ 0	4	N	D
317N	ALA LE	LENINGRAD	HARBOR	PROB GREBENKA MOLE BLDGS	20020	364619	6 0	4	2	T)
317N	ALA LE	LENINGRAD	HARBOR	PROS GREBENKA MOLE	20020	364620	<u>ა</u>	4	N	æ
317N	ALA LE	LENINGRAD	HARBOR	PROS GREBENKA MOLE	20020	364621	<u>ს</u> დ	4	N	C D
317N	AE1 LE	LENINGRAD	HARBOR	INDUSTRIES ISLAND	20020	364 6 22	წ 8	4	N	œ
317N	ALA LE	LENINGRAD	HARBOR	INDUSTRIES ISLAND	20020	364622	<u>წ</u>	4	N	Œ
317N	ALA LE	LENINGRAD	HARBOR	INDUSTRIES ISLAND	20020	364623	58	4	N	œ
317N	ALA	LENINGRAD	SKETCH	OF HARBOR SHOWING PTS	20020	364624	<u>წ</u>	0	~	C I
317N	AKQ LE	LENINGRAD	LOCOMOTIVE	IVE IN RR STATION	20020	365857	<u>წ</u>	F	2	4
317N	AKJ LE	LENINGRAD	LOCOMOTIVE	IVE IN RR STATION	20020	365857	<u>წ</u>	—	N	4
317N	A6P LE	LENINGRAD	BLDG UC	NEAR SUBWAY STATION	20020	365858	8	4	N	4
317N	AHZ LE	LENINGRAD	NR POULTRY	TRY BARN COLLEC FARM	20020	367320	8	4	. 12	4
317N	AH4 LE	LENINGRAD	NR SUNRISE	ISE OF COMMUNISM COLLECTIVE FARM	20020	367322	OD CO	4	N	4
317N	AHZ LE	LENINGRAD	NR SUNRISE	ISE OF COMMUNISM COLLECTIVE FARM	20020	367322	ဟ တ	4	2	4
317N	AHS LE	LENINGRAD	RESEARCH	H INSTITUTE OF VETERINARY SCIENCE	20020	367325	<u>ა</u>	4	N	4
317N	AKD LE	LENINGRAD	GAS STA	STATION N OF TOWN	20020	367324	<u>ა</u>	4	2	4
317N	AHZ LE	LENINGRAD	NR HOG	BARN FOR FEEDING & FARROWING	20020	367321	<u>ა</u>	4	N	4
317N	C26 LE	LENINGRAD	GRIBOYE	GRIBOYEDOVA CANAL FR NEVSKIY PROSPEKT	20020	362774	58	4	N	4
317N	C6B LE	LENINGRAD	MOYKI N	MOYKI NABEREZHNAYA & MOYKA RIVER	20020	362775	<u>წ</u>	4	2	4
317N	C26 LE	LENINGRAD	MOYKIN	NABEREZHNAYA & MOYKA RIVER	20020	362775	<u>ა</u>	4	Ν	4
317N	CIALE	LENINGRAD	LIBRARY	OF ACADEMY OF SCIENCES	20020	362776	ა 8	4	2	4

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CENTRAL INTELLIGENCE AGENCY (WHEN FILLED IN)

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AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	AKM	LENINGRAD NR LKG FR RD	TO PETRODVORETS RR PWR LINE	20020	351274	ა გ	4	2	4
317N	306	LENINGRAD NAVY DAY SHOW	V FROM NEVA EMBANKMENT RIGA	20020	346634	57	4	۳	4
317N	A40	LENINGRAD NR LKG FR RD	TO PETRODVORETS RR PWR LINE	20020	351274	<u>ნ</u>	4	N	4
317N	D1F	LENINGRAD NR LKG FR RD	TO PETRODVORETS RR PWR LINE	20020	351274	58	4	N	4
317N	C5L	LENINGRAD NAVY DAY SHOW	FROM NEVA EMBANKMENT RIGA	20020	346634	57	4	H	4
317N	AG6	LENINGRAD NR LKG FR RD	TO PETRODVORETS RR PWR LINE	20020	351274	58	4	N	4
317N	3CD	LENINGRAD DESTROYER, PE	PEND NO. 94 IN NAVY PARADE	20020	351275	58	4	2	4
317N	A99	LENINGRAD TESTING SECTION	ION OF LENINGRAD METALS PLANT	20020	346629	57	ы	Н	4.
317N	C42	LENINGRAD DESTROYER, PE	PEND NO. 94 IN NAVY PARADE	20020	351275	<u>ა</u>	4	N	4
317N	3 JF	LENINGRAD DESTROYER, PE	PEND NO. 94 IN NAVY PARADE	20020	351275	ნ დ	4	N	4
317N	A99	LENINGRAD TESTING SECTION	ON OF LENINGRAD METALS PLANT	20020	346630	57	-	٢	4
317N	D36	LENINGRAD DESTROYER, PE	PEND NO. 94 IN NAVY PARADE	20020	351275	5 ⊗	4	N	4
317N	3CD	LENINGRAD DESTROYER, PE	PEND NO. 94 IN NAVY PARADE	20020	351276	<u>წ</u>	4	N	4
317N	ALA	LENINGRAD REFRIGERATOR	SHIP NOGINSK AT BALTIC SHPYD	20020	346628	57	4	Ь	4
317N	3 JF	LENINGRAD DESTROYER, PEND	ND NO. 94 IN NAVY PARADE	20020	351276	5 00	4	Ν.	4
317N	D36	LENINGRAD DESTROYER, PE	PEND NO. 94 IN NAVY PARADE	20020	351276	<u>ა</u>	4	N	4
317N	AL4	LENINGRAD REFRIGERATOR	SHIP NOGINSK AT BALTIC SHPYD	20020	346628	57	4	ы	4
317N	AKZ	LENINGRAD NR ROAD TO PE	TO PETRODVORETS	20020	351277	58	4	2	4
317N	3 CH	LENINGRAD SMALL PATROL	BOATS IN NEVA RIVER	20020	351278	5 0	4	N	4
317N	AL3	LENINGRAD BOW OF ATOMIC	ICEBREAKER LENIN	20020	346627	57	4	۳	4
317N	D36	LENINGRAD SMALL PATROL	BOATS IN NEVA RIVER	20020	351278	80	4	2	4
317N	3CH	LENINGRAD PICKET BOATS	IN HARBOR	20020	351279	5 ⊗	4	N	4
317N	812	LENINGRAD BOW OF ATOMIC	ICEBREAKER LENIN	20020	346627	57	4	Н	4
317N	3CH	LENINGRAD PICKET BOAT,	PEND NO. 965 IN HARBOR	20020	351280	ა	4	· 10	4
317N	D2T	LENINGRAD NR GULF OF FI	FINLAND	20020	351281	ს დ	4	N	4
317N	A4A	LENINGRAD TURBOGEN ROTOR	R AT ELEKTROSILA PLT	20020	346625	57	<u> </u>	۳	4
317N	AL6	LENINGRAD EXCURSION BOAT	T TO PETRODVORETS	20020	351282	58 	4	~	4

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		SPOT PHOTOGRAPHY						
AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	C14 LENINGRAD	INSTITUTE OF PHYSIOLOGY I/N PAVLOV	20020	351283	58	4	N	4
317N	3CM LENINGRAD	LANDING CRAFT IN HARBOR	20020	351284	5 8	4	Ν	4
317N	AGJ LENINGRAD	PULP LOG STORAGE YARD IN HARBOR	20020	351285	58	4	N	4
317N	ALA LENINGRAD	PULP LOG STORAGE YARD IN HARBOR	20020	351285	58	4	2	. 4
317N	ALA LENINGRAD	LANDING PIERS IN HARBOR	20020	351266	5 8	4	· N	4
317N	ALA LENINGRAD	LANDING PIER IN HARBOR	20020	351287	58	4	Ν	4
317N	AKC LENINGRAD	TROLLEY LINE ON ROAD TO AIRPORT	20020	351289	58	4	2	4
317N	AKZ LENINGRAD	TROLLEY LINE ON ROAD TO AIRPORT	20020	351289	ს ი	4	N	4
317N	AG8 LENINGRAD	FLOATING DRYDOCK IN HARBOR	20020	351288	<u>წ</u>	4	12	4
317N	9CE LENINGRAD	FLOATING DRYDOCK IN HARBOR	20020	351288	ပာ တ	4	Ν	4
317N	A4A LENINGRAD	200,000-KW TURBOGENERATOR STATOR	20020	350395		- н	N	4
317N	A4N LENINGRAD	200,000-VOLT TRANSFORMER	20020	350396		Н	N	4
317N	AFC LENINGRAD	CORD-TESTING MACHINE AT METALLIST PLANT	20020	350397		<u>-</u>	2	4
317N	AFD LENINGRAD	CORD-TESTING MACHINE AT METALLIST PLANT	20020	350397			N	4
317N	AFC LENINGRAD	VR-2 VISCOSITY METER FOR CHEMICAL INDUS	20020	350398		⊢	2	4
317N	AFD LENINGRAD	VR-2 VISCOSITY METER FOR CHEMICAL INDUS	20020	350398		<u> </u>	N	4
317N	AFC LENINGRAD	REDUCTION UNITS @ KRASNYY METALLIST PLANT	20020	350403		<u>~</u>	N	4
317N	AFD LENINGRAD	REDUCTION UNITS @ KRASNYY METALLIST PLANT	20020	350403		н	2	4
317N	AFC LENINGRAD	2K-34 SEMIAUTO MV CRANKSHAFT POLISHER	20020	350414		Н.	Ν	4
317N	AFD LENINGRAD	2K-34 SEMIAUTO MV CRANKSHAFT POLISHER	20020	350414		~	N	4
317N	AFC LENINGRAD	PLANO-MILLING MACH @ LENSTANKOLIT PLT	20020	350415		J	N	4
317N	AFD LENINGRAD	PLANO-MILLING MACH @ LENSTANKOLIT PLT	20020	350415			N	4
317N	AFD LENINGRAD	MACH & ASSEMBLY SHOP OF LENSTANKOLIT PLT	20020	3504I6		<u> </u>	N	4
317N	AFC LENINGRAD	MACH & ASSEMBLY SHOP OF LENSTANKOLIT PLT	20020	350416		J I	N	4
317N	AFC LENINGRAD	2620 UNIVERSAL HORIZONTAL BORING MACHINE	20020	350427		⊢	2	4
3.17N	AFD LENINGRAD	2620 UNIVERSAL HORIZONTAL BORING MACHINE	20020	350427		<u> </u>	12	4
317N	AFC LENINGRAD	MODEL 262PR HORIZONTAL BORING MACHINE	20020	350443		—	2	4

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À	AL3 L	AKD	ALA L	9CW L	C32 L	AK8 L	AED L	AES L	C24 L	AT1 L	AES	AFE	ATIL	AG6 L	C24 L	B11 L	3CL	AFB L	C14 L	C14 L	C24	AFS	A4A L	AFB	AFD	AFC	AFD	SUBJECT CODE		
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	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING	•	
_	347296	355593	347296	347296	348834	354843	354842	360899	354841	360899	360897	354841	360897	360269	354840	360269	360269	354840	351251	351250	354839	301396	301384	354839	301369	301369	350443	PHOTOGRAPH NO.		
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OGRAPH NO. DATE TYPE OWALTRY 347295 58 4 2 347295 58 4 2 347295 58 4 2 347295 58 4 2 347295 58 4 2 347295 58 4 2 347295 58 4 2 347295 58 4 2 347295 58 4 2 347295 58 4 2 347295 58 4 2 347295 58 4 2 347295 58 4 2 347295 58 4 2 347395 58 4 2 345332 4 2 345337 58 4 2 345337 58 4 2 345337 4 2 345338 4 2 345339 58 4 2 345336 4 2 345337 4 2 345338 4 2 345339 4 2 345332		20020		20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020		20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
		355602	345322	355602	345338	355601	345337	355600	345336	355600	345335	355600	345334	355599	345333	tn	4	355598	347470	355597	347295	355596	347295	355595	347295	555	347295	355593	OGRAPH	
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2A	A1C I	AF3	AG6	AF3	AIC	AKW	AG6	AKS	A1C	907	AG6	AKS	AIC	C26	A4Q	AKA	AMD	AKW	AKS	AKF	AKW	AKY	AK T	A4Q	AET	AAA	AET	SUBJECT	
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CONFIDENTIAL	LAUNCHING OF TANKER LEUNA 11 PART 4 OF 5	PROBABLE JET ENGINE ON 4 WHEEL TRAILER	LAUNCHING OF TANKER LEUNA 11 PART 3 OF 5	PROBABLE JET ENGINE ON 4 WHEEL TRAILER	LAUNCHING OF TANKER LEUNA 11 PART 3 OF 5	RAILROAD YARDS BRIDGE IN FOREGROUND	LAUNCHING OF TANKER LEUNA 11 PART 2 OF 5	RAILROAD YARDS BRIDGE IN FOREGROUND	LAUNCHING OF TANKER LEUNA 11 PART 2 OF 5	RAILROAD YARDS & POSSIBLE BARRACKS	LAUNCHING OF TANKER LEUNA 11 PART 1 OF 5	RAILROAD YARDS & POSSIBLE BARRACKS	LAUNCHING OF TANKER LEUNA 11 PART 1 OF 5	LOOKING NE AT CIVILIAN MOTOR POOL	NR POWER LINES 19 KM SW OF TOWN	LOOKING NE AT CIVILIAN MOTOR POOL	NR POWER LINES 19 KM SW OF TOWN	RAILROAD YARDS BRIDGE IN FOREGROUND	RAILROAD YARDS BRIDGE IN FOREGROUND	NR LOOKING SE AT NEW HIGHWAY OVERPASS	NR LOOKING SE AT NEW HIGHWAY OVERPASS	NR LOOKING SE AT NEW HIGHWAY OVERPASS	NR BRIDGE OR OVERPASS 15 KM OUTSIDE TOWN	NR POWER LINE 15 KM OUTSIDE TOWN	APPLICATION OF CABLE-CAPACITOR INSULATION	FACTORY ON OUTSKIRTS OF TOWN 1 STACK	CURRENT TRANSFORMER MDE AT ELEKTROAPPARAT	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
3	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	*
	353493	516719	353492	516718	353492	516717	353491	516717	353491	516716	353490	516716	353490	516715	355606	516715	355606	516714	516714	516713	516713	516713	355605	355604	345327	355603	345328	PHOTOGRAPH NO.	
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۶ ,	s .	-		336076	20020	AVTOVO PRE-CAST CONCRETE FTY SKETCH	LENINGRAD	AGE	317N
4	۳	-	57	338657	20020	DORMITORY RM AT FINANCIAL & ECON INST	LENINGRAD	C14	317N
4	-	<u></u>	57	338656	20020	LECTURE HALL AT FINANCIAL & ECON INST	LENINGRAD	C14	317N
4	-	۲.	57	338655	20020	SEMINAR ROOM AT FINANCIAL & ECON INST	LENINGRAD	C14	317N
4	۲	۳.	57	338654	20020	CORRIDOR AT FINANCIAL & ECONOMIC INST	LENINGRAD	C14	317N
4	ы	4	57	338653	20020	FINANCIAL & ECONOMIC INST FR SADOVAYA ST	LENINGRAD	C14	317N
4	~	4	57	338652	20020	BLDGS OF FINANCIAL & ECONOMIC INSTITUTE	LENINGRAD	C14	317N
4	H	4	57	338651	20020	BUILDINGS ALONG KANAL GRIBOYEBOVA	LENINGRAD	AL7	317N
4	<u> </u>	4	57	338651	20020	BUILDINGS ALONG KANAL GRIBOYEBOVA	LENINGRAD	C62	317N
N	2	4	ან დ	353500	20020	LAUNCHING OF TANKER LEUNA 11 BLT FOR GDR	LENINGRAD	AG6	317N
w	N	4	58	516724	20020	COOKING NORTHWESTWARD AT PROB GAS TANKS	LENINGRAD	A1R	317N
2	N	4	58	353500	20020	D LAUNCHING OF TANKER LEUNA 11 BLT FOR GDR	LENINGRAD	A1C	317N
w	2	4	58	516723	20020	D LENIN ARTILLERY ACADEMY AT 17-19 MOSKOVSK	LENINGRAD	215	317N
N	2	4	U 1	353498	20020	D LAUNCHING OF TANKER LEUNA 11 BLT FOR GDR	LENINGRAD	AGÓ	317N
w	N	4	5 0	516723	20020	D LENIN ARTILLERY ACADEMY AT 17-19 MOSKOVSK	LENINGRAD	2H2	317N
2	N	4 '	<u>წ</u>	353498	20020	D LAUNCHING OF TANKER LEUNA 11 BLT FOR GDR	LENINGRAD	A1C	317N
w	2	4	წ	516722	20020	D LENIN ARTILLERY ACADEMY AT 17-19 MOSKOVSK	LENINGRAD	215	317N
N	22	4	წ დ	353495	20020	D LAUNCHING OF TANKER LEUNA 11 BLT FOR GDR	LENINGRAD	AG6	317N
w	2	4	50	516722	20020	D LENIN ARTILLERY ACADEMY AT 17-19 MOSKOVSK	LENINGRAD	2H2	31 7 N
2	N	4	წ	353495	20020	D LAUNCHING OF TANKER LEUNA 11 BLT FOR GDR	LENINGRAD	AIC	317N
w	N	4	5 8	516721	20020	D LENIN ARTILLERY ACADEMY AT 17-19 MOSKOVSK	LENINGRAD	215	317N
N	N	4	58	353494	20020	D LAUNCHING OF TANKER LEUNA 11 PART 5 OF 5	LENINGRAD	AG6	3.17N
ω	N	4	<u>ნ</u>	516721	20020	D LENIN ARTILLERY ACADEMY AT 17-19 MOSKOVSK	LENINGRAD	2H2	317N
N	N	4	წ	353494	20020	D LAUNCHING OF TANKER LEUNA 11 PART 5 OF 5	LENINGRAD	Á1C	317N
w	2	4	58	516720	20020	D LENIN ARTILLERY ACADEMY AT 17-19 MOSKOVSK	LENINGRAD	215	317N
2	2	4	5 8	353493	20020	D LAUNCHING OF TANKER LEUNA 11 PART 4 OF 5	LENINGRAD	AG6	317N
w	N	4	წ	516720	20020	D LENIN ARTILLERY ACADEMY AT 17-19 MOSKOVSK	LENINGRAD	2H2	317N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT		SUBJECT	REA
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4	N	0	336085	20020	SKETCH	AVTOVO PRE-CAST CONCRETE FTY	ENINGRAD AVT	AGL LE	317N
4	2	4	336084	20020	CASTING	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AVT	AEG LE	317N
4	N	4	336084	20020	CASTING	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AVI	AB7 LE	317N
4	N	4	336084	20020	CASTING	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AVI	AGL LE	317N
4	N	4	336083	20020	FORMING	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AVI	AEG LE	317N
4	N	4	336083	20020	FORMING	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV1	AB7 LE	317N
4	N	4	336083	20020	FORMING	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AVI	AGL LI	317N
4	N	0	336082	20020	SKETCH	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AVI	AEG LI	317N
4	N	0	336082	20020	SKETCH	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AB7 LI	317N
4	2	0	336082	20020	SKETCH	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AGL L	317N
4	2	4	336081	20020		AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AEG L	317N
4	N	4	336081	20020		AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	A87 L	317N
4	2	4	336081	20020		AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AGL	317N
4	N	4	336080	20020	REINFORCING	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AEGL	317N
4	N	4	336080	20020	REINFORCING	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	A87 L	317N
4	N	4	336080	20020	REINFORCING	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AGL L	317N
4	2	4	336079	20020		AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AEGL	317N
4	2	4	336079	20020		AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AB7 L	317N
4	2	4	336079	20020		AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AGL L	317N
4	N	4	336078	20020	CONCRETE	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AEG L	317N
4	2	4	336078	20020	CONCRETE	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AB7	317N
4	N	4	336078	20020	CONCRETE	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AGL L	317N
4	20	0	336077	20020	DRAWING	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AEGL	317N
4	2	0	336077	20020	DRAWING	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AB7 L	317N
4	N	0	336077	20020	DRAWING	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AGL L	317N
4	N	0	336076	20020	SKETCH	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AEG	317N
4	2	0	336076	20020	SKETCH	AVTOVO PRE-CAST CONCRETE FTY	LENINGRAD AV	AB7 L	317N
SECURITY CLASS.	QUALITY	TYPE	PHOTOGRAPH NO. DATE	HOLDING AGENCY		PLACE NAME AND SUBJECT		CODE	AREA
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SUBJECT		PLACE NAME AND SUBJECT	▼ HOLDING AGENCY	PHOTOGRAPH NO
A6P	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336093
AB7	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336094
AGL	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336094
AEG	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336094
A6P	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336094
AB7	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY SKE	SKETCH 20020	336095
AGL	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY SKE	SKETCH 20020	336095
AEG	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY SKE	SKETCH 20020	336095
AB7	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY SKE	SKETCH 20020	336096
AGL	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY SKE	SKETCH 20020	336096
AEG	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY SKET	SKETCH 20020	336096
AB7	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY SKET	SKETCH 20020	336097
AGL	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY SKETCH	ETCH 20020	336097
AEG	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY SKETCH	ETCH 20020	336097
Á87	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336098
AGL	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336098
AEG	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336098
AGL	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336099
AB7	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336099
AEG	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336099
A6P	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336099
AGL	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336100
AB7	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336100
AEG	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336100
AGL	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336101
AB7	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336101
AEG	LENINGRAD	AVTOVO PRE-CAST CONCRETE FTY	20020	336101

CONFIDENTIAL

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DATE

TYPE

QUALITY

SECURITY CLASS.

(20)

FORM NO. 1052A

CONFIDENTIAL

31**7**N 317N 317N

AREA AREA AREA AND SUBJECT 317N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY 317N AGG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY SKETCH 317N AGG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY INTERIOR 317N AGG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY INTERIOR
N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AGE LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A6P LENINGRAD AVTOVO PRE-CAST CONCRETE FTY
PLAGE NAME AND SUBJECT N AGE LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AB7 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A6P LENINGRAD AVTOVO PRE-CAST CONCRETE FTY
PLACE NAME AND SUBJECT N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AB7 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AE6 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A66 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A67 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A68 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A69 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A60 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A61 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A62 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A65 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A66 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY
NAGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY NAGE LENINGRAD AVTOVO PRE-CAST CONCRETE FTY
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N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A6P LENINGRAD AVTOVO PRE-CAST CONCRETE FTY
NAGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY NAGE LENINGRAD AVTOVO PRE-CAST CONCRETE FTY
AGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AGE LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AGD LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AGD LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY
AGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AGE LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AGP LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY
AGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AGE LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A66 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A67 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A68 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A69 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A61 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A67 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A68 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A69 LENINGRAD AVTOVO PRE-CAST CONCRETE FTY
AGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AGG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N A6P LENINGRAD AVTOVO PRE-CAST CONCRETE FTY
AGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY N AGG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY
NAGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY NAGL LENINGRAD AVTOVO PRE-CAST CONCRETE FTY NAGG LENINGRAD AVTOVO PRE-CAST CONCRETE FTY
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PLACE NAME AND SUBJECT N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N AGP LENINGRAD AVTOVO PRE-CAST CONCRETE N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE
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PLACE NAME AND SUBJECT N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N A6P LENINGRAD AVTOVO PRE-CAST CONCRETE
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PLACE NAME AND SUBJECT N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N A6P LENINGRAD AVTOVO PRE-CAST CONCRETE
PLACE NAME AND SUBJECT N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N A6P LENINGRAD AVTOVO PRE-CAST CONCRETE N A6P LENINGRAD AVTOVO PRE-CAST CONCRETE
PLACE NAME AND SUBJECT N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N A6P LENINGRAD AVTOVO PRE-CAST CONCRETE A6P LENINGRAD AVTOVO PRE-CAST CONCRETE
PLACE NAME AND SUBJECT N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N AEG LENINGRAD AVTOVO PRE-CAST CONCRETE N A6P LENINGRAD AVTOVO PRE-CAST CONCRETE
PLACE NAME AND SUBJECT N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE N AB7 LENINGRAD AVTOVO PRE-CAST CONCRETE AEG LENINGRAD AVTOVO PRE-CAST CONCRETE
N AGI LENINGRAD AVTOVO PRE-CAST CONCRETE AB7 LENINGRAD AVTOVO PRE-CAST CONCRETE
SUBJECT PLACE NAME AND SUBJECT N AGL LENINGRAD AVTOVO PRE-CAST CONCRETE
SUBJECT PLACE NAME AND

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4	N	<u> </u>		336117	20020	PL INTERIOR	ST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AEG	317N
4	2	—	_	336117	20020	PL INTERIOR	ST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AB7	317N
4	N	۳		336117	20020	PL INTERIOR	ST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AGL	317N
4	N	<u> </u>		336116	20020	CASTING	ST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AGY	317N
4	Ν	н		336116	20020	CASTING	ST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AEG	317N
4	N	-		336116	20020	CASTING	ST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AB7	317N
4	N	٢		336116	20020	CASTING	ST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AGL	317N
4	N	۳		336115	20020	PL INTERIOR	ST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AEG	317N
4	N	۳		336115	20020	PL INTERIOR	ST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AB7	317N
4	2)		336115	20020	PL INTERIOR	ST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AGL	317N
4	Ν	۲		336114	20020	-	AST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AEG	317N
4	N	ы		336114	20020		AST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AB7	317N
4	N	ы		336114	20020	•	AST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AGL	317N
4	N	н		336113	20020		AST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AEG	317N
4	N	۲		336113	20020		AST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AB7	317N
4	N	H		336113	20020		AST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AGL	317N
4	w	۳		328111	20020	MAGNETIC FLDS	NSION IN ELECTROMAGNETIC	METER FOR TENSION	LENINGRAD	AFS	317N
4	N	۳		336112	20020		AST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AEG	317N
4	N	j		336112	20020		AST CONCRETE FTY	AVTOVO PRE-CAST	7 LENINGRAD	AB7	317N
4	2	H		336112	20020		AST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AGL	317N
4	N	F		336111	20020	Y VIBRATOR	AST CONCRETE FTY	AVTOVO PRE-CAST	G LENINGRAD	AEG	317N
4	N	₽-I		336111	20020	Y VIBRATOR	AST CONCRETE FTY	AVTOVO PRE-CAST	7 LENINGRAD	AB7	317N
4	Ν.	· p		336111	20020	Y VIBRATOR	AST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AGL	317N
4	N	~		336110	20020	Y FORM	AST CONCRETE FTY	AVTOVO PRE-CAST	G LENINGRAD	AEG	317N
4	2	Н		336110	20020	Y FORM	AST CONCRETE FTY	AVTOVO PRE-CAST	7 LENINGRAD	AB7	317N
œ	w	4	υ ₀	354309	20020	CAL OBSERVTRY	ASTRONOMICAL OR METEOROLOGICAL OBSERVTRY	ASTRONOMICAL	3 LENINGRAD	ВСЗ	317N
4	2	ы		336110	20020	Y FORM	AST CONCRETE FTY	AVTOVO PRE-CAST	LENINGRAD	AGL	317N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING		PLACE NAME AND SUBJECT	PLACE N,	E	SUBJECT	AREA
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(20)						CONFIDENTIAL	2A	FORM NO. 1052A 1 JUL 56
4	N	4	ს 1	330679	20020	ENINGRAD FREIGHT TRAIN GOING THRU RAILROAD YARD	AKS LEN	317N
4	2	H.	U i O O	341589	20020	LENINGRAD INSTITUTE OF MILITARY MEDICINE PATIENT	B61 LEN	317N
4	12	4	58	330678	20020	ENINGRAD FREIGHT TRAIN LEAVING CITY HEADED NNW	AKJ LEN	317N
4	2	۳	5 0	341588	20020	LENINGRAD INSTITUTE OF MILITARY MEDICINE OPERATION	9GU LEN	317N
4	Ν,	4	58	330678	20020	ENINGRAD FREIGHT TRAIN LEAVING CITY HEADED NNW	AKF LEN	317N
4	2	—	55 8	341588	20020	LENINGRAD INSTITUTE OF MILITARY MEDICINE OPERATION	B61 LEN	317N
4	N	۳	58	341587	20020	ENINGRAD INSTITUTE OF MILITARY MEDICINE EQUIP	9GU LEN	317N
4	№ .	p1	ů,	341587	20020	ENINGRAD INSTITUTE OF MILITARY MEDICINE EQUIP	B61 LEN	317N
4	12	.	58	341586	20020	ENINGRAD INSTITUTE OF MILITARY MEDICINE PATIENT	9GU LEN	317N
4	w	w	57	317994	20020	LENINGRAD GULF OF FINLAND DOCK IN BG	D2T LEN	317N
4	12	. -	<u>ს</u> ი დ	341586	20020	LENINGRAD INSTITUTE OF MILITARY MEDICINE PATIENT	B61 LEN	317N
4	2	4	57	317995	20020	ENINGRAD APARTMENT BUILDINGS UNDER CONSTRUCTION	A6P LEN	317N
4	2	۲	5 8	341585	20020	LENINGRAD INSTITUTE OF MILITARY MEDICINE OPERATION	9GU LEN	317N
4	20	4	57	317995	20020	LENINGRAD APARTMENT BUILDINGS UNDER CONSTRUCTION	C32 LE	317N
4	N	۳	50	341585	20020	LENINGRAD INSTITUTE OF MILITARY MEDICINE OPERATION	B61 LE	317N
4	2	<u></u>		336121	20020	LENINGRAD AVTOVO PRE-CAST CONCRETE FTY PL INTERIOR	AEG LE	317N
4	N	۳		336121	20020	LENINGRAD AVTOVO PRE-CAST CONCRETE FTY PL INTERIOR	AGL LE	317N
4	N	F -1		336121	20020	ENINGRAD AVTOVO PRE-CAST CONCRETE FTY PL INTERIOR	AB7 LEI	317N
4	N	-		336120	20020	ENINGRAD AVTOVO PRE-CAST CONCRETE FTY PL INTERIOR	AEG LEI	317N
4	12	۳		336120	20020	LENINGRAD AVTOVO PRE-CAST CONCRETE FTY PL INTERIOR	AGL LEI	317N
4	N	۳		336120	20020	LENINGRAD AVTOVO PRE-CAST CONCRETE FTY PL INTERIOR	AB7 LEI	317N
4	20	- -		336119	20020	LENINGRAD AVTOVO PRE-CAST CONCRETE FTY PL INTERIOR	AEG LEI	317N
4	Ν.	۳		336119	20020	LENINGRAD AVTOVO PRE-CAST CONCRETE FTY PL INTERIOR	AB7 LE	317N
4	2	۳		336119	20020	LENINGRAD AVTOVO PRE-CAST CONCRETE FTY PL INTERIOR	AGL LE	317N
4	Ν.	H		336118	20020	LENINGRAD AVTOVO PRE-CAST CONCRETE FTY PL INTERIOR	AEG LE	317N
4	N			336118	20020	LENINGRAD AVTOVO PRE-CAST CONCRETE FTY PL INTERIOR	AB7 LE	317N
4	2	ы		336118	20020	LENINGRAD AVTOVO PRE-CAST CONCRETE FTY PL INTERIOR	AGL LE	317N
SECURITY CLASS.	QUALITY	ТҮРЕ	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	CODE	AREA
						SPOT PHOTOGRAPHY	-	

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CENTRAL INTELLIGENCE AGENCY
OCR/GRAPHICS REGISTER

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AREA	CODE		PLACE NAME AND SUBJECT	AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	960	LENINGRAD	INSTITUTE OF MILITARY MEDICINE PATIENT	20020	341589	58	₽	2	4
317N	AKU	LENINGRAD	FREIGHT TRAIN GOING THRU RAILROAD YARD	20020	330679	წ	4	N	4
317N	B61	LENINGRAD	INSTITUTE OF MILITARY MEDICINE EQUIP	20020	341590	5 ⊗	<u>, </u>	N	4
317N	C26	LENINGRAD	FREIGHT TRAIN GOING THRU RAILROAD YARD	20020	330679	<u>ა</u>	4	N	4
317N	960	LENINGRAD	INSTITUTE OF MILITARY MEDICINE EQUIP	20020	341590	ა დ	<u> </u>	N	4
317N	AFW	LENINGRAD	COACHES ON TRACKS NR ELECTRIC CAR SHOPS	20020	330680	58	4	N	4
317N	861	LENINGRAD	INSTITUTE OF MILITARY MEDICINE EQUIPMENT	20020	341591	<u>წ</u>	н	N	4
317N	AKL	LENINGRAD	COACHES ON TRACKS NR ELECTRIC CAR SHOPS	20020	330680	တ	+	N	4
317N	960	LENINGRAD	INSTITUTE OF MILITARY MEDICINE EQUIPMENT	20020	341591	ს	-	2	4
317N	AKN	LENINGRAD	COACHES ON TRACKS NR ELECTRIC CAR SHOPS	20020	330680	မာ	4	N	4
317N	561	LENINGRAD	INSTITUTE OF MILITARY MEDICINE OPERATION	20020	341592	ن	-	N	4
317N	C26	LENINGRAD	COACHES ON TRACKS NR ELECTRIC CAR SHOPS	20020	330680	<u>წ</u>	4	N	4
317N	AFW	LENINGRAD	COACHES ON TRACKS NR ELECTRIC CAR SHOPS	20020	1890681	ပ ာ ထ	4	2	4
317N	AK F	LENINGRAD	COACHES ON TRACKS NR ELECTRIC CAR SHOPS	20020	330681	<u>ნ</u>	4	Ν	4
317N	AKN	LENINGRAD	COACHES ON TRACKS NR ELECTRIC CAR SHOPS	20020	330681	წ	4	N	4
317N	C26	LENINGRAD	COACHES ON TRACKS NR ELECTRIC CAR SHOPS	20020	330681	წ	4	N	4
317N	C26	LENINGRAD	NEW ELECTRIC LOCOMOTIVE -5700 HORSEPOWER-	20020	330682	8	4	N	4
317N	AKJ	LENINGRAD	NEW ELECTRIC LOCOMOTIVE -5700 HORSEPOWER-	20020	330682	တ	4	Ν	4
317N	AKS	LENINGRAD	FREIGHT TRAIN IN RAILROAD YARDS	20020	330683	8	4	Ν.	4
317N	AKJ	LENINGRAD	FREIGHT TRAIN IN RAILROAD YARDS	20020	330683	50	4	N	4
317N	C26	LENINGRAD	FREIGHT TRAIN IN RAILROAD YARDS	20020	330683	5 5	4	N	4
317N	AKC	LENINGRAD	NEW FINLAND RAILROAD STATION STREETCAR	20020	330684	ģ Š	4	N	4
317N	AKQ	LENINGRAD	NEW FINLAND RAILROAD STATION STREETCAR	20020	330684	©	4	N	4
317N	AED	LENINGRAD	SAMPLES OF PRODUCTS AT CLOTHING FACTORY	20020	337233	U 1	<u> </u>	12	w
317N	AED	LENINGRAD	SEWING SHOP AT PROB VOLODARSKI CLOTHING F	20020	337232	50	<u> </u>	N	w
317N	AED	LENINGRAD	PRESSING AT PROB VOLODARSKI CLOTHING FTY	20020	337230	8	<u> </u>	N	w
317N	AED	LENINGRAD	MACHINERY AT PROB VOLODARSKI CLOTHING FTY	20020	337229	<u>ა</u>	<u> </u>	2	w
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4	N	4	57	334952	20020	AD LKG FR WINDOW OF HOTEL YEVROPEYSKAYA	6P LENINGRAD		317N
4	N	4	57	334952	20020	AD LKG FR WINDOW OF HOTEL YEVROPEYSKAYA	A LENINGRAD	N AKA	317N
4	2	4	57	334952	20020	AD LKG FR WINDOW OF HOTEL YEVROPEYSKAYA	C2G LENINGRAD		317N
4	1 0	4	57	334952	20020	AD LKG FR WINDOW OF HOTEL YEVROPEYSKAYA	C6B LENINGRAD		317N
4	N	4	57	334951	20020	AD CENTRAL CITY RAILROAD TICKET OFFICE	AM9 LENINGRAD		317N
: 4	2	4	57	334951	20020	AD CENTRAL CITY RAILROAD TICKET OFFICE	C36 LENINGRAD		317N
4	N	4	57	334951	20020	AD CENTRAL CITY RAILROAD TICKET OFFICE	C6B LENINGRAD		317N
4	№	4	57	334951	20020	AD CENTRAL CITY RAILROAD TICKET OFFICE	AKQ LENINGRAD		317N
4	N	4	57	334950	20020	AD LKG TOWARD NIKOLO-BOGOYAVLENSKIY SOBOR	AKC LENINGRAD		317N
4	20	4	57	334950	20020	AD LKG TOWARD NIKOLO-BOGOYAVLENSKIY SOBOR	AKA LENINGRAD		317N
4	N	4	57	334950	20020	AD LKG TOWARD NIKOLO-BOGOYAVLENSKIY SOBOR	C12 LENINGRAD		317N
4	N	4	57	334950	20020	AD LKG TOWARD NIKOLO-BOGOYAVLENSKIY SOBOR	C6B LENINGRAD		317N
4	2	4	57	334949	20020	AD BOTANICAL INSTITUTE	B92 LENINGRAD		317N
4	2	4	57	334949	20020	AD BOTANICAL INSTITUTE	C14 LENINGRAD		317N
4	2	4	57	334948	20020	AD INSTITUTE OF RUSSIAN LITERATURE ENTRANCE	C14 LENINGRAD		31 7 N
, W	2	4		335493	20020	AD LOMONOSOV PORCELAIN FACTORY EXTERIOR	D36 LENINGRAD		317N
ω	2	4		335493	20020	AD LOMONOSOV PORCELAIN FACTORY EXTERIOR	AF8 LENINGRAD		317N
w	2	 		335492	20020	AD LOMONOSOV PORCELAIN FACTORY	AF8 LENINGRAD		317N
w	Ν.	۳	58 8	337231	20020	AD SEWING MACH AT PROB VOLODARSKI CLOTHING F	AED LENINGRAD		317N
E D	12	4	5 0	338232	20020	AD LOOKING ACROSS GREBENKA MOLE	ALA LENINGRAD		317N
C 0 -	2	4	წ 8	338231	20020	AD LOOKING ACROSS GREBENKA MOLE	AG6 LENINGRAD		317N
c o	N	4	ს	338231	20020	AD LOOKING ACROSS GREBENKA MOLE	AL4 LENINGRAD		317N
c o	N	4	5 8	338231	20020	AD LOOKING ACROSS GREBENKA MOLE	ALA LENINGRAD		317N
œ	2	4	5 8	338230	20020	AD FACING SE DIRECTION TOWARD ZHDANOV SHIPYD	AG6 LENINGRAD		317N
æ	2	4	5 8	338229	20020	AD FACING SE DIRECTION TOWARD ZHDANOV SHIPYD	AG6 LENINGRAD		317N
c D	N	4	5 0	338227	20020	RAD BOILER-LIKE OBJECT ALONGSIDE BERTH NO 8	C26 LENINGRAD		317N
c 0	2	4	58	338227	20020	RAD BOILER-LIKE OBJECT ALONGSIDE BERTH NO 8	ALA LENINGRAD		31 7 N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT		AREA
					.	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY			

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SPOT PHOTOGRAPHY	OCR/GRAPHICS REGISTER	ITRAL INTELLIGENCE AGENCY

AREA AREA PALACE MANDE MEDICAL PROPERTY IN COLUMNO PALACE MANDE MAD SHIBBERCT PALACE MANDE MEDICAL PROPERTY MAD MADE 2020 334952 377 4 2 4 3278 CL4 LEMINGRAD LIGH FR NITADON OF HOTEL PENPENDIT 2020 334952 378 4 2 4 3278 CL4 LEMINGRAD BOTANICAL INSTITUTE EXTERIOR VIEW-FRONIT 20020 334953 57 4 2 4 3278 CL4 LEMINGRAD LIGHARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334954 57 4 2 4 3278 CL4 LEMINGRAD LIGHARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334954 57 4 2 4 3278 CL4 LEMINGRAD LIGHARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334954 57 4 2 4 3278 CL4 LEMINGRAD LIGHARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334954 57 4 2 4 3278 CL4 LEMINGRAD LIGHARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334954 57 4 2 4 3278 CL4 LEMINGRAD LIGHARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334954 57 4 2 4 3278 CL4 LEMINGRAD LIGHARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334954 57 4 2 4 42		-		SPOT PHOTOGRAPHY						
C71 LENINGRAD LKG FR WINDOW OF HOTEL YEVROPEYSKAYA 20020 334952 57 4 2 2	AREA	CODE	1	PLACE NAME AND SUBJECT	HOLDING		DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
C14 LENINGRAD BOTANICAL INSTITUTE EXTERIOR VIEW-FRONT 20020 334953 57 4 2 2 4 4 6 6	317N	C71		FR WINDOW OF HOTEL	20020	334952	57	4		4
C48 LENINGRAD BOTANICAL INSTITUTE EXTERIOR VIEW-FRONT 20020 334954 57 4 2 2 4 6 6	317N	C14		INSTITUTE	20020	334953	57	4	N	4
C66 LENINGRAD LIBRARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334964 57 4 2 2 4 4 4 4 4 4 4	317N	C48		INSTITUTE EXTERIOR	20020	334953	57	4	N	4
C1A LENINGRAD LIBRARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334964 57 4 2 4 6 6 4 6 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1	317N	C6B		OF ACADEMY OF SCIENCES	20020	334964	57	4	Ν.	4
C14 LENINGRAD LIBRARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334964 57 4 2 4 AKA LENINGRAD LIBRARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334964 57 4 2 4 AKC LENINGRAD LIBRARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334964 57 4 2 5 AFV LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 6 2 2 5 AFV LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 6 2 2 5 AKS LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 6 2 2 5 AKS LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 6 2 2 5 AKS LENINGRAD NEVA REKA FR PETROVSKAYA NABEREZHNAYA 20020 332364 6 2 2 2 5 AKI LENINGRAD NEVA REKA FR PETROVSKAYA NABEREZHNAYA 20020 331731 58 4 2 2 2 5 AKI LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	317N	CIA		OF ACADEMY OF SCIENCES	20020	334964	57	4	2	4
AKA LENINGRAD LIBRARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334964 57 4 2 4 AKC LENINGRAD LIBRARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334964 57 4 2 4 AFV LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332264 4 2 2 4 AKS LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332264 4 2 2 4 AKS LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332264 4 2 2 4 AKS LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332264 4 2 2 4 AKS LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332264 4 2 2 4 AKS LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332264 4 2 2 4 AKS LENINGRAD DEVA REKA FR PETROVSKAYA NABEREZHNAYA 20020 332264 4 2 2 4 AKI LENINGRAD DARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 4 AKI LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 2 2 4 AKI LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 2 2 4 AKI LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 2 2 4 AKI LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 2 2 4 AKI LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 2 2 4 AKI LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 2 2 4 AKI LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 2 2 4 AKI LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 2 2 4 AKI LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 2 2 4 AKI LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 2 2 4 AKI LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 2 2 4 AKI LENINGRAD LKG FR RR NR SHMELLINGOFSKIY PROSPEKT. 20020 301354 5 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	317N	C14		OF ACADEMY OF SCIENCES	20020	334964	57	4	N	4
AKC LENINGRAD LIBRARY OF ACADEMY OF SCIENCES ENTRANCE 20020 334964 57 4 2 1 AFY LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 4 2 1 AKS LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 4 2 1 AKS LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 4 2 2 1 AKS LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 4 2 2 1 ALY LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 4 2 2 1 ALY LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 4 2 2 1 ALY LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 4 2 2 1 ALY LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 4 2 2 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 CONCRETE SLEEPERS 20020 334609 58 4 1 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 ALY LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CIT	317N	AKA		OF ACADEMY OF SCIENCES	20020	334964	57	4	Ν.	4
AFV LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 4 2 2 1 AKS LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	317N	AKC		OF ACADEMY OF SCIENCES	20020	334964	57	4	2	4
AKS LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 4 2 2 4 ALY LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 4 2 2 4 ALY LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 33264 4 2 2 4 ALY LENINGRAD NEVA REKA FR PETROVSKAYA NABEREZHNAYA 20020 331731 58 4 2 2 4 AL7 LENINGRAD NEVA REKA FR PETROVSKAYA NABEREZHNAYA 20020 331731 58 4 2 2 4 AL7 LENINGRAD NEVA REKA FR PETROVSKAYA NABEREZHNAYA 20020 331731 58 4 2 2 4 AL7 LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	 317N	AFV		REINFORCED CONCRETE	20020	332364		4	2	4
ALY LENINGRAD UNLOADING REINFORCED CONCRETE SLEEPERS 20020 332364 4 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	 317N	AKS		REINFORCED CONCRETE	20020	332364		4	N	4
C26 LENINGRAD NEVA REKA FR PETROVSKAYA NABEREZHNAYA 20020 331731 58 4 2 2	 317N	ΑLΥ		REINFORCED CONCRETE	20020	332364		4	N	4
AL7 LENINGRAD NEVA REKA FR PETROVSKAYA NABEREZHNAYA CGB LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY CGC LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY CGG LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY PBB LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY CGG CGG CGG CGG CGG CGG CGG CGG CGG CG	317N	C26		FR PETROVSKAYA	20020	331731	ა _დ	4	N	4
C6B LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 1 1 1 1 1 1 1 1	 317N	AL7	LENINGRAD	FR PETROVSKAYA	20020	331751	წ	4	2	4
C9C LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 C2G LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 C71 LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 9BB LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 9JF LEMINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 AFD LENINGRAD DIAGRAM OF K-5500-41-1 COMPRESSOR 20020 301354	 317N	C68		ESCORTING NASSERS ENTRY IN	20020	334609	6 ∞	4	۳	w
C26 LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 9 9 9 9 1 1 1 1 1 1 1 1 1 1 1 1 1 1	317N	262	LENINGRAD	ESCORTING NASSERS ENTRY IN	20020	334609	წ	4	J	€W
C71 LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 9BB LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 9JF LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 AFD LENINGRAD DIAGRAM OF K-5500-41-1 COMPRESSOR 20020 301354 0 2 AES LENINGRAD DIAGRAM OF K-5500-41-1 COMPRESSOR 20020 301397 0 2 AES LENINGRAD NR FARM BLDG TELE OR ELEC LINES 20020 301397 1 3 C2G LENINGRAD LKG FR RR NR SHMELLINGOFSKIY PROSPEKT. 20020 511414 58 4 2 2 A40 LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415	 317N	C26	LENINGRAD	ESCORTING NASSERS ENTRY IN	20020	334609	ან	4	<u>-</u>	w
988 LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 9JF LENINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 AFD LENINGRAD DIAGRAM OF K-5500-41-1 COMPRESSOR 20020 301354 0 2 AES LENINGRAD ASSEM AIR CIRCUIT BREAKERS 20020 301397 1 3 LENINGRAD NR FARM BLDG TELE OR ELEC LINES 20020 343559 58 4 2 C26 LENINGRAD LKG FR RR NR SHMELLINGOFSKIY PROSPEKT. 20020 511414 58 4 2 AE1 LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 C26 LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 C26 LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2	 317N	C71	LENINGRAD	ESCORTING NASSERS ENTRY IN	20020	334609	5 8	4	<u>-</u>	w
9JF LEMINGRAD PARADE ESCORTING NASSERS ENTRY IN CITY 20020 334609 58 4 1 AFD LENINGRAD DIAGRAM OF K-5500-41-1 COMPRESSOR 20020 301354 0 2 AES LENINGRAD ASSEM AIR CIRCUIT BREAKERS 20020 301397 1 3 AJB LENINGRAD NR FARM BLDG TELE OR ELEC LINES 20020 343559 58 4 2 C2G LENINGRAD LKG FR RR NR SHMELLINGOFSKIY PROSPEKT. 20020 511414 58 4 2 AEI LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511414 58 4 2 C2G LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 C2G LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 C2G LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 C2G LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4	 317N	988	LENINGRAD	ESCORTING NASSERS ENTRY IN	20020	334609	8	4	۲	w
AFD LENINGRAD DIAGRAM OF K-5500-41-1 COMPRESSOR 20020 301354 0 2 AES LENINGRAD ASSEM AIR CIRCUIT BREAKERS 20020 301397 1 3 AJ8 LENINGRAD NR FARM BLDG TELE OR ELEC LINES 20020 343559 58 4 2 C2G LENINGRAD LKG FR RR NR SHMELLINGOFSKIY PROSPEKT. 20020 511414 58 4 2 A4G LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 C2G LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 A4Q LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 A4Q LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2	317N	9JF	LENINGRAD	ESCORTING NASSERS ENTRY IN	20020	334609	58	4	۳	w
AES LENINGRAD ASSEM AIR CIRCUIT BREAKERS AJ8 LENINGRAD NR FARM BLDG TELE OR ELEC LINES C2G LENINGRAD LKG FR RR NR SHMELLINGOFSKIY PROSPEKT. AEI LENINGRAD LKG FR RR NR SHMELLINGOFSKIY PROSPEKT. A4Q LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE C2G LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE	 317N	AFD	LENINGRAD	OF K-5500-41-1	20020	301354		0	N	4
AJ8 LENINGRAD NR FARM BLDG TELE OR ELEC LINES C26 LENINGRAD LKG FR RR NR SHMELLINGOFSKIY PROSPEKT. 20020 511414 58 4 2 AE1 LENINGRAD LKG FR RR NR SHMELLINGOFSKIY PROSPEKT. 20020 511414 58 4 2 A40 LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 C26 LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 A40 LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511416 58 4 2	317N	AES	LENINGRAD	CIRCUIT	20020	301397		Η.	w	4
C2G LENINGRAD LKG FR RR NR SHMELLINGOFSKIY PROSPEKT• 20020 511414 58 4 2 AEI LENINGRAD LKG FR RR NR SHMELLINGOFSKIY PROSPEKT• 20020 511414 58 4 2 A4Q LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 C2G LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 A4Q LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511416 58 4 2	 317N	AJ8		FARM BLDG TELE OR ELEC	20020	343559	<u>დ</u>	4	10	4
AEI LENINGRAD LKG FR RR NR SHMELLINGOFSKIY PROSPEKT. 20020 511414 58 4 2 A440 LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 C25 LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 A440 LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511416 58 4 2	 317N	C26	LENINGRAD	FR RR NR SHMELLINGOFSKIY	20020	511414	<u>ن</u>	4	N	2
A4Q LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 C2G LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 A4Q LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511416 58 4 2	 317N	AE1	LENINGRAD	FR RR NR SHMELLINGOFSKIY	20020	511414	58	4	N	N
C2G LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511415 58 4 2 A4Q LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511416 58 4 2	 317N	A4Q	LENINGRAD	FR RR NR POLEVAYA DOROGA PWR	20020	511415	წ დ	4	N	N
A4Q LENINGRAD LKG FR RR NR POLEVAYA DOROGA PWR LINE 20020 511416 58 4 2	 317N	C26		FR RR NR POLEVAYA DOROGA PWR	20020	511415	<u>წ</u>	4	N	N
	 ; ~	A4Q	l	FR RR NR POLEVAYA DOROGA PWR	20020	511416	58	4	~	2

			SPOT PHOTOGRAPHY						
AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
317N	A4Q	LENINGRAD	LKG FR RR NR POLEVAYA DOROGA PWR LINE	20020	511417	58	4	2	2
31 7 N	AFS	LENINGRAD	KRU-40 ALL TRANSISTOR WIRED-RADIO UNIT	20020	347657		۳	w	4
317N	AFT	LENINGRAD	KRU-40 ALL TRANSISTOR WIRED-RADIO UNIT	20020	347657		₽ J	w	4
317N	AE1	LENINGRAD	PROB UNIDENT FTY ON MOSCOW-LENINGRAD RR	20020	512771	წ	4	N	12
317N	ÁES	LENINGRAD	KRU-40 ALL TRANSISTOR WIRED-RADIO UNIT	20020	347657		H	ŧω	4
317N	A57	LENINGRAD	MODEL 312M UNIVERSAL CYLINDRICAL GRINDING	20020	347664		4	N	4
317N	AFD	LENINGRAD	MODEL 312M UNIVERSAL CYLINDRICAL GRINDING	20020	347664		4	N	4
317N	AES	LENINGRAD	KZM-6 SOUND RECORDING APPARATUS	20020	347678		4	N	4
317N	AL7	LENINGRAD	LKG N-NE ON GRIBOYEDOVA CANAL FR NEVSKIY	20020	513564	<u>წ</u>	4	N	ы
317N	AFT	LENINGRAD	KZM-6 SOUND RECORDING APPARATUS	20020	347678		4	20	4
317N	D36	LENINGRAD	LKG S ACROSS NEVA R DIVER & LAUNCH IN FG	20020	513565	<u>ა</u>	4	N	· N
317N	AFD	LENINGRAD	MODEL 1140 AUTOMATIC TURRET LATHE	20020	347684		4	2	4
317N	C16	LENINGRAD	LKG S ACROSS NEVA R DIVER & LAUNCH IN FG	20020	513565	\$	4	10	2
317N	C68	LENINGRAD	APARTMENTS ON IVANOVSKAYA STREET	20020	350903		4	w	4
317N	A59	LENINGRAD	MODEL 1140 AUTOMATIC TURRET LATHE	20020	347684		4	N	4
317N	C32	LENINGRAD	APARTMENTS ON IVANOVSKAYA STREET	20020	350903		4	ω	4
317N	96L	LENINGRAD	LKG S ACROSS NEVA R DIVER & LAUNCH IN FG	20020	513565	58	4	12	2
317N	AFD	LENINGRAD	ELEC WELDING & METAL STRUCTURES SHOP	20020	347687		4	N	4
317N	AED	LENINGRAD	VOLADARSKY CLOTHING FACTORY INTERIOR	20020	351929	58	· μ-	N	4
317N	D36	LENINGRAD	LKG S ACROSS NEVA R DIVER IN LAUNCH FG	20020	513566	<u>წ</u>	4	N	: N
317N	AED	LENINGRAD	VOLADARSKY CLOTHING FACTORY	20020	351933	8	۳	N	4
317N	ASJ	LENINGRAD	ELEC WELDING & METAL STRUCTURES SHOP	20020	347687		4	N	4
317N	610	LENINGRAD	LKG S ACROSS NEVA R DIVER IN LAUNCH FG	20020	513566	6 0	4	N	
317N	AFD	LENINGRAD	THE NEW NEVA TWIN-LENS REFLEX CAMERA	20020	347692	-	4	w	4:
317N	96L	LENINGRAD	LKG S ACROSS NEVA R DIVER IN LAUNCH FG	20020	513566	<u>წ</u>	4	N	N
317N	A82	LENINGRAD	THE NEW NEVA TWIN-LENS REFLEX CAMERA	20020	347692		4	w	4
317N	C32	LENINGRAD	BUILDINGS ALONG STACHEK PROSPEKT AVENUE	20020	348568	υ _ο	4	~	4

FORM NO. 1052A

FORM NO. 1052A

317N 31**7**N 317N CODE AKC AMD AFD A4Q AKC AFC AFD AMB C26 À4F AET C32 A52 A4F AKO Á82 AKC A4Q A82 AKAAKU AFS AKG AKC AKA LENINGRAD AFS LENINGRAD GT-700-4 GAS TURBINE PROD AT NEVSKIV MACH THERMOELECTRIC POWER STATION IN THERMOELECTRIC POWER STATION GT-700-4 PS-500 WELDING MACH PROD AT ELEKTRIK PLT THERMOELECTRIC POWER STATION IN LEFT BG THERMOELECTRIC POWER STATION IN LEFT BG THERMOELECTRIC POWER PS-500 WELDING MACH PROD AT ELEKTRIK PLI THERMOELECTRIC POWER STATION IN CENTER THERMOELECTRIC POWER STATION IN CENTER THERMOELECTRIC POWER STATION IN CENTER KIROV HEAVY EQUIP PLT PS-500 WELDING MACH PROD AT ELEKTRIK PLT KIROV HEAVY EQUIP PLT BUILDINGS ALONG STACHEK PROSPEKT AVENUE BUILDINGS ALONG STACHEK PROSPEKT AVENUE BUILDINGS ALONG STACHEK PROSPEKT AVENUE THERMOELECTRIC POWER THE NEW ESTAFETA CAMERA THE. THE NEW THE NEW VYMPEL CAMERA NEW VYMPEL CAMERA PLACE NAME AND SUBJECT ESTAFETA CAMERA GAS TURBINE PROD AT NEVSKIV MACH CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY STATION IN LEFT STATION RR OVERPASS RR R R RR OVERPASS RR OVERPASS RR OVERPASS OVERPASS OVERPASS z IN LEFT BG LEFT LEFT 86 86 B HOLDING AGENCY 20020 PHOTOGRAPH NO. 348566 34856 34771 348565 348565 347712 348565 348565 347712 34771 347711 348567 348565 348566 34856 347690 347691 348568 348566 34856 348567 347690 348567 348568 348568 34856 347691 DATE 58 58 Š Š 58 58 58 50 58 50 58 Š 58 **ပ**ာ 500 50 58 TYPE QUALITY N N N SECURITY CLASS.

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Approved For Release 2000/04/18: CIA-RDP87-00286R000200060001-1

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			OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY						
REA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
317N	AES	LENINGRAD	AES LENINGRAD 5-TON DIESEL ELECTRIC FLOATING CRANE	20020	347713		1	w	4
317N	B11	B11 LENINGRAD	MODEL OF ELEC MOTOR FOR ATOMIC ICEBREAKER	20020	348441		0	N	4
317N	AG6	LENINGRAD	MODEL OF ELEC MOTOR FOR ATOMIC ICEBREAKER	20020	348441		0	. 10	4
317N	AG8	LENINGRAD	5-TON DIESEL ELECTRIC FLOATING CRANE	20020	347713		. p-	ເນ	.
317N	30	9CL LENINGRAD	MODEL OF ELEC MOTOR FOR ATOMIC ICEBREAKER	20020	348441		0	, N	4
317N	817	817 LENINGRAD	UPPER PART OF REACTOR FOR ATOMIC ICEBRKER	20020	348710	U 100	þ		4

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C32 AFN AFN 3CC 300 AFN 862 AFN AG6 ÁL4 AGZ

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		CONFIDENTIAL		52A
334231	20020	INST FOR POLYMERIZATION OF PLASTICS	LENINGRAD	852
350607	20020	CITY PLAN AT ARCHITECTURAL CONGRESS	LENINGRAD	C62
334230	20020	IONIZING & RAY EQUIP AT INST FOR PLASTIC	LENINGRAD	AFN
350607	20020	CITY PLAN AT ARCHITECTURAL CONGRESS	LENINGRAD	AGZ
350606	20020	FRAME HOUSING TO BE DESTROYED FOR NEW	LENINGRAD	AMH
334230	20020	IONIZING & RAY EQUIP AT INST FOR PLASTIC	LENINGRAD	852
350606	20020	FRAME HOUSING TO BE DESTROYED FOR NEW	LENINGRAD	C32
350605	20020	COOP MARKET ACROSS FR KIROV EQUIP PLT	LENINGRAD	C26
334229	20020	INFRARED EQUIP AT INST FOR POLYMER PLASTO	LENINGRAD	AFN
350605	20020	COOP MARKET ACROSS FR KIROV EQUIP PLT	LENINGRAD	C26
350604	20020	KIROV HEAVY EQUIP PLT WOMAN SWEEPER	LENINGRAD	AKE
334229	20020	INFRARED EQUIP AT INST FOR POLYMER PLASTO	LENINGRAD	852
350604	20020	KIROV HEAVY EQUIP PLT WOMAN SWEEPER	LENINGRAD	AKC
350604	20020	KIROV HEAVY EQUIP PLT WOMAN SWEEPER	LENINGRAD	A JA
334226	20020	LAMINATING PRESS AT LAMINATED PLASTICS PL	LENINGRAD	AFN
350604	20020	KIROV HEAVY EQUIP PLT WOMAN SWEEPER	LENINGRAD	C76
350604	20020	KIROV HEAVY EQUIP PLT WOMAN SWEEPER	LENINGRAD	AFC
334225	20020	PAPER TREATER AT LAMINATED PLASTICS PLANT	LENINGRAD	AFN
350603	20020	CATCH BASIN ON BRICK STREET POOR DRAINGE	LENINGRAD	AJA
350603	20020	CATCH BASIN ON BRICK STREET POOR DRAINGE	LENINGRAD	AKO
334224	20020	DINNERWARE MOLDING AT PLASTICS PLANT	LENINGRAD	AFN
350602	20020	TRUCKS AND STREETCARS ON STREET BLDGS	LENINGRAD	AEE
350602	20020	TRUCKS AND STREETCARS ON STREET BLDGS	LENINGRAD	C32
334223	20020	REINFORCED PHENOLIC SHUTTLES AT PLASTIC P	LENINGRAD	AFN
350602	20020	TRUCKS AND STREETCARS ON STREET BLDGS	LENINGRAD	AKC
350602	20020	TRUCKS AND STREETCARS ON STREET BLDGS	LENINGRAD	AKE
334222	20020	LARGE PHENOLIC MOLDING AT PLASTICS PLANT	LENINGRAD	AFN
PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT		SUBJECT
	•	OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY		

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		SPOT PHOTOGRAPHY					Ī	L
AREA	SUBJECT CODE	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
31 7 N	AFN LENINGRAD	INST FOR POLYMERIZATION OF PLASTICS	20020	334231	58	٢	2	ţ
317N	C9C LENINGRAD	RADIO JAMMING TOWERS	20020	350585	58	4	10	4
317N	B52 LENINGRAD	INST FOR POLYMERIZATION OF PLASTICS	20020	334232	წ დ	- ра	N	4
317N	AM9 LENINGRAD	RADIO JAMMING TOWERS	20020	350585	<u>ს</u> დ	4	N	4
317N	C9C LENINGRAD	RADIO JAMMING TOWERS	20020	350584	წ	4	Ю	4
317N	AFN LENINGRAD	INST FOR POLYMERIZATION OF PLASTICS	20020	334232	5 60	—	N	4
317N	AM9 LENINGRAD	RADIO JAMMING TOWERS	20020	350584	5 8	4	N	4
317N	D36 LENINGRAD	RADIO JAMMING TOWERS	20020	350584	<u>წ</u>	4	~	4
317N	852 LENINGRAD	INST FOR POLYMERIZATION OF PLASTICS	20020	334233	60	ъ.	Ν.	4
317N	C9C LENINGRAD	RADIO, JAMMING TOWERS	20020	350583	t n ∞	4	12	4
317N	AM9 LENINGRAD	RADIO JAMMING TOWERS	20020	350583	ს ი 60	4	Ν.	4
317N	AFN LENINGRAD	INST FOR POLYMERIZATION OF PLASTICS	20020	334233	8	Н	N	4
317N	C9C LENINGRAD	RADIO JAMMING TOWER	20020	350582	<u>ა</u>	4	Ν.	4
317N	AM9 LENINGRAD	RADIO JAMMING TOWER	20020	350582	50	4	2	4
317N	B52 LENINGRAD	FLUORINE POLYMER LAB AT INST FOR PLASTIC	20020	334234	ဏ	·	į,	4
317N	C9C LENINGRAD	RADIO JAMMING TOWERS	20020	350581	<u>5</u>	4	12	4
317N	AM9 LENINGRAD	RADIO JAMMING TOWERS	20020	350581	υ 00	4	10	4
317N	AFN LENINGRAD	FLUORINE POLYMER LAB AT INST FOR PLASTIC	20020	334234	5 ⊗	·	N	4
317N	C9C LENINGRAD	RADIO JAMMING TOWERS	20020	350580	58	4	N	4
317N	AM9 LENINGRAD	RADIO JAMMING TOWERS	20020	350580	8	4	2	4
317N	B52 LENINGRAD	GEESTRUTZ EXTRUDER AT INST FOR PLASTICS	20020	334235	5 ⊗	<u> </u>	N	4
317N	C9C LENINGRAD	RADIO JAMMING TOWERS	20020	350579	58	4	12	. 4.
317N	AM9 LENINGRAD	RADIO JAMMING TOWERS	20020	350579	5 0	4	12	4
317N	AFN LENINGRAD	GEESTRUTZ EXTRUDER AT INST FOR PLASTICS	20020	334235	<u>ທ</u>	· •	22	4
317N	C9C LENINGRAD	RADIO JAMMING TOWERS	20020	350578	<u>ს</u> ი დ	4	2	4
317N	AM9 LENINGRAD	RADIO JAMMING TOWERS	20020	350578	භ ස	4	Ы	4
317N	852 LENINGRAD	SAMPLES OF MOLDED PHENOLIC TILE AT INST	20020	334236	ပ ာ တ	μ —	N	4.

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AREA	CODE		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
317N	C6B	LENINGRAD	RADIO JAMMING TOWERS	20020	350578	ნ გ	4	N	4
317N	AFN	LENINGRAD	SAMPLES OF MOLDED PHENOLIC TILE AT INST	20020	334236	ს	-	N	4
317N	852	LENINGRAD	SAMPLES OF MOLDED PHENOLIC TILE AT INST	20020	334237	წ	m	N	4
317N	AFN	LENINGRAD	SAMPLES OF MOLDED PHENOLIC TILE AT INST	20020	334237	ს	٢	N	4
317N	D36	LENINGRAD	NEVA RIVER LKG UPSTREAM AT RD BRIDGE	20020	348587	58	4	N	4
317N	AKW	LENINGRAD	NEVA RIVER LKG UPSTREAM AT RD BRIDGE	20020	348587	58	4	12	4
317N	C38	LENINGRAD	NR SUBURBS OF CITY LKG FR VYBORG TRAIN	20020	348588	58	4	2	4
317N	C38	LENINGRAD	NR SUBURBS LKG FR TRAIN TO VYBORG	20020	348589	ຫ ຫ	4	N	4
317N	AFN	LENINGRAD	PRESS SETUP AT KOMSOMOLSKAYA PRAVDA PLANT	20020	333625	5 8	-	N	4
317N	AFN	LENINGRAD	PRESS LINE & AUTO CONVEYOR AT PLASTICS PL	20020	333626	<u>წ</u>	.	10	4
317N	AF6	LENINGRAD	PZ-30U PLOW	20020	352210			2	4
317N	A52	LENINGRAD	PKS-118 STONE-HEWING MACHINE	20020	352214		۳	Ν.	4
317N	AFN	LENINGRAD	AUTO CONTROL FOR PRESSES AT PLASTICS PLT	20020	333627	ပာ ထ	۲	N	4
317N	AHK	LENINGRAD	TEST BED APPARATUS IN LAB AT RESEARCH INS	20020	346960	57	4	N	4
317N	AH2	LENINGRAD	TEST BED APPARATUS IN LAB AT RESEARCH INS	20020	346960	57	4	N	4
317N	AFN	LENINGRAD	JIG BORE AT KOMSOMOLSKAYA PRAVDA PLANT	20020	333628	ს 1	.	2	4
317N	C14	LENINGRAD	TEST BED APPARATUS IN LAB AT RESEARCH INS	20020	346960	57	4	N	₽.
317N	AHK	LENINGRAD	TEST BED APPARATUS IN LAB AT RESEARCH INS	20020	346961	57	4	N	4
317N	AFN	LENINGRAD	MOLD FINISHERS AT KOMSOMOLSKAYA PRAVDA PL	20020	333629	<u>បា</u>	-	N	4
317N	AH2	LENINGRAD	TEST BED APPARATUS IN LAB AT RESEARCH INS	20020	346961	57	4	12	4
317N	C14	LENINGRAD	TEST BED APPARATUS IN LAB AT RESEARCH INS	20020	346961	57	4	10	4
317N	AFN	LENINGRAD	MACH TOOL AT KOMSOMOLSKAYA PRAVDA PLANT	20020	333630	6 00	<u> </u>	N N	4
31.7N	AHK	LENINGRAD	TEST BED APPARATUS IN LAB AT RESEARCH INS	20020	346962	57	\$	<u>N</u>	+
317N	AH2	LENINGRAD	TEST BED APPARATUS IN LAB AT RESEARCH INS	20020	346962	57	4		4
317N	AFN	LENINGRAD	MACH TOOL AT KOMSOMOLSKAYA PRAVDA PLANT	20020	333631	ပာ တ	-	N	4
317N	C14	LENINGRAD	TEST BED APPARATUS IN LAB AT RESEARCH INS	20020	346962	57	4	Ν	4
317N	C16	LENINGRAD	MARITIME MINISTRY BUILDING PT 1 OF 3-PTS	20020	348273	58	4	W	4
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AREA 317N	AFN	LENINGRAD	PLACE NAME AND SUBJECT LAMINATING DEVICE AT LAMINATED PLANT	AGENCY 20020	РНОТОGRAРН NO. 333632	58	TYPE	QUALITY 2	CLASS.
317N	AG6	LENINGRAD	COMPLETION OF REFRIGERATOR VESSEL AT PLT	20020	348715		4	Ν.	4
317N	AFC	LENINGRAD	BORING MACH WITH PROGRAMME OPER & CON PAN	20020	352159		۲	2	4
317N	AFN	LENINGRAD	LAMINATING PRESS AT LAMINATED PLANT	20020	223633	છ 1	H	N	4
317N	AFT	LENINGRAD	INI-II INSTRUMENT FOR MEASURING LOW FREQU	20020	352174		. H	И	4
317N	A52	LENINGRAD	MODEL 2K35 MACHINE TOOL PRODUCED AT ILICH	20020	352192		~	10	4
317N	AFN	LENINGRAD	LAMINATING PRESS AT LAMINATED PLANT	20020	333634	<u>წ</u>	⊢	N	4
317N	AHS	LENINGRAD	RADIOLOGY LAB IN VETERINARY INSTITUTE	20020	351546	υ τ (3)		N	4
317N	AHS	LENINGRAD	RADIOLOGY LAB IN VETERINARY INSTITUTE	20020	351547	5 8	j-	12	4
317N	AFN	LENINGRAD	PRESS LOADER AT LAMINATED PLASTICS PLANT	20020	334227	တ		Ν.	4
317N	AHS	LENINGRAD	FOOD HYGIENE LAB AT VETERINARY INSTITUTE	20020	351548	8	-	2	4
317N	AHS	LENINGRAD	VETERINARY INSTITUTE	20020	351549	5 0	4	12	*
317N	AFN	LENINGRAD	FABRIC MFR AT LAMINATED PLASTICS PLANT	20020	334228	წ	1-4	~	4
317N	AHS	LENINGRAD	MICROBIOLOGY LAB AT VETERINARY INSTITUTE	20020	351550	<u>წ</u>	-	N	4
317N	AH4	LENINGRAD	NR MORNING OF COMMUNISM COLLECTIVE FARM	20020	351551	<u>ნ</u>	4	2	*
317N	AG8	LENINGRAD	BALTIC SHIPYD PT 2 OF 2 PTS W-CLASS SUB	20020	331052	5 60	4		c o
317N	9BL	LENINGRAD	PENGUIN AMPHIBIOUS TRACKED VEHICLE	20020	354008	ს დ	•	N	· 🗖 .
317N	3CW	LENINGRAD	BALTIC SHIPYD PT 2 OF 2 PTS W-CLASS SUB	20020	331052	ზ 8	4	F -1	C O
317N	C98	LENINGRAD	PROB X-RAY MACH IN TEACHERS COLLEGE	20020	318464	57	· μ	w	N
317N	AL7	LENINGRAD	LARGE NAVAL VESSEL BEING TOWED THRU CANAL	20020	347469	ს დ	4	۲	t o
317N	986	LENINGRAD	PENGUIN AMPHIBIOUS TRACKED VEHICLE	20020	354008	5 8	0	· N	· Cii
317N	A68	LENINGRAD	ATOMIC ICEBREAKER LENIN UC	20020	343556	58	4	№,	4
317N	AL7	LENINGRAD	CANAL BLDGS	20020	354308	8	4	: w	. D
317N	9CF	LENINGRAD	ATOMIC ICEBREAKER LENIN UC	20020	343556	<u>წ</u>	4	N	*
317N	C26 L	LENINGRAD	CANAL BLDGS	20020	354308	<u>წ</u>	4	: w	CD.
317N	C64 L	_ENINGRAD	STREET SCENE ALEXANDER KERENSKIS HOUSE	20020	351499	58	4	-	(y)
317N	811	ENINGRAD	ATOMIC ICEBREAKER LENIN UC	20020	343556	58	4	2	4

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REA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	C32	LENINGRAD	STREET SCENE ALEXANDER KERENSKIS HOUSE	20020	351499	ს 8	4	ы	ψs
317N	AJ8	LENINGRAD	CONTROL BOARD OF POWER GRID OF CITY	20020	343818		٣	22	4
317N	A4Q	LENINGRAD	ELECTRIC POWER TRANSMISSION LINE	20020	354310	5 8	4	w	to
317N	AG6	LENINGRAD	ZHDANOV SHIPYARD CRANE DESTROYR 1 OF 3	20020	352032	58	4	2	6 10
317N	861	LENINGRAD	PHOTOELECTRIC PYROMETER	20020	343823		Н	2	4
317N	AG8	LENINGRAD	ZHDANOV SHIPYARD CRANE DESTROYR 1 OF 3	20020	352032	წ	4	12	6 0
317N	3 CD	LENINGRAD	ZHDANOV SHIPYARD CRANE DESTROYR 1 OF 3	20020	352032	8	4	N	G 11
317N	B 61	LENINGRAD	PHOTOELECTRIC PYROMETER WIRING	20020	343824	-	. Н	N	4
317N	AG6	LENINGRAD	ZHDANOV SHIPYARD CRANE PART 2 OF 3	20020	352033	წ	4	N.	U 3
317N	AG8	LENINGRAD	ZHDANOV SHIPYARD CRANE PART 2 OF 3	20020	352033	<u>წ</u>	4	N	t n -
3.17N	861	LENINGRAD	PHOTOELECTRIC PYROMETER LENS FACE	20020	343825		F -1	12	4
317N	AG6	LENINGRAD	ZHDANOV SHIPYARD CRANE PART 3 OF 3	20020	352034	ს ე	4	N	c o /
317N	AG8	LENINGRAD	ZHDANOV SHIPYARD CRANE PART 3 OF 3	20020	352034	. გ	4	22	, On
317N	3CB	LENINGRAD	HULL OF PRINZ EUGEN CLASS CRUISER	20020	352118	<u>წ</u>	4	2	c n
317N	3CB	LENINGRAD	HULL OF PRINZ EUGEN CLASS CRUISER	20020	352119	<u>មា</u>	4	12	C D
317N	3CB	LENINGRAD	HULL OF PRINZ EUGEN CLASS CRUISER	20020	352120	<u>ნ</u>	4	N	tu'
317N	D36	LENINGRAD	NEVA R FR MOSCOW-LENINGRAD RR BRIDGE	20020	511582	<u>წ</u>	4.	№	N
317N	3CB	LENINGRAD	HULL OF PRINZ EUGEN CLASS CRUISER	20020	352121	<u>წ</u>	4	2	to
317N	C18	LENINGRAD	SCHOOL CLASS AT PAVLOV PEDIATRICS INST	20020	350586	<u>ნ</u>	4	-	4
317N	ALA	LENINGRAD	NEVA R FR MOSCOW-LENINGRAD RR BRIDGE	20020	511582	U ī ©	4	2	N
317N	CTJ	LENINGRAD	SCHOOL CLASS AT PAVLOV PEDIATRICS INST	20020	350586	<u>წ</u>	4	H	4
317N	C18	LENINGRAD	BABIES AT PAVLOV PEDIATRICS INSTITUTE	20020	350587	ပ ာ တ	4	<u> </u>	4
317N	C26	LENINGRAD	NEVA R FR MOSCOW-LENINGRAD RR BRIDGE	20020	511582	58	4	N	N
317N	C17	LENINGRAD	BABIES AT PAVLOV PEDIATRICS INSTITUTE	20020	350587	58	4	٢	4
317N	C18	LENINGRAD	CHILDREN RECEIVING TREATMENT AT INSTITUTE	20020	350588	<u>თ</u>	4	۳	4
317N	D36	LENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511583	<u>မှာ</u> တ	4	N	N
317N	CTJ	LENINGRAD	CHILDREN RECEIVING TREATMENT AT INSTITUTE	20020	350588	ს ი	4	-	4
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AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	810	LENINGRAD	MEDICAL PERSONNEL AT PAVLOV PEDIATRICS IN	20020	350589	មួ	4	₽	4
317N	ALA.	LENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511583	50	4	10	N
317N	CT2	LENINGRAD	MEDICAL PERSONNEL AT PAVLOV PEDIATRICS IN	20020	350589	<u>წ</u>	4	۳	4
317N	AKE	LENINGRAD	TRUCKS ON BRICK STREET BUILDINGS IN BG	20020	350597	ს ი თ	4	N	. 4
317N	C26	LENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511583	(n (n	4	I >>	12
317N	AKC	LENINGRAD	TRUCKS ON BRICK STREET BUILDINGS IN BG	20020	350597	<u>ნ</u>	4	N	*
317N	C32	LENINGRAD	TRUCKS ON BRICK STREET BUILDINGS IN BG	20020	350597	<u>ა</u>	4	N	4
317N	D36	LENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511584	8	4	2	10
317N	AKU	LENINGRAD	BLDG OF KIROV DISTRICT SOVIET THEATER	20020	350598	<u>წ</u>	4.	N	4
317N	C16	LENINGRAD	BLDG OF KIROV DISTRICT SOVIET THEATER	20020	350598	5 5⊗	4	2	4
317N	ALA	LENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511584	58	4	N	1 0
317N	C2C	LENINGRAD	BLDG OF KIROV DISTRICT SOVIET THEATER	20020	350598	ပ်၊ တ	4	12	4
317N	A6P	LENINGRAD	APARTMENT CONSTRUCTION IN SOUTH OF CITY	20020	350599	U 1 ∞	4	N	: 4
317N	C26 L	LENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511584	တ	4	N	N
317N	C32	LENINGRAD	APARTMENT CONSTRUCTION IN SOUTH OF CITY	20020	350599	<u>ნ</u>	4	12	4
317N	A40 L	LENINGRAD	SEWAGE TREATMENT PLANT POWER LINES IN BG	20020	350600	<u>ပ</u> ာ	4	<u> </u>	4:
317N	D36 L	LENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511585	ေတ	4	N	: N >
317N	AUA	LENINGRAD	SEWAGE TREATMENT PLANT POWER LINES IN BG	20020	350600	රා බ	4	H	4
317N	AM7	LENINGRAD	POSTAL BOX ON SIDE OF APARTMENT BUILDING	20020	350601	500	4	, N	4
317N	ALA	LENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511585	5 8	4	N	. 10
317N	96۲ ا	LENINGRAD	ATOMIC ICEBREAKER LENIN UC	20020	356735	t ⊓	4	12	: w
3.17N	AFM	LENINGRAD	KINAP PLANT. HARNESS ASSEMBLY LINE.	20020	356068	<u>წ</u>	۳	2	4
317N	C26 L	ENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511585	ယ္	4	N	· 10
317N	AFS	LENINGRAD	NON-CATHODE RAY TYPE OSCILLOGRAPH	20020	356180	. 0 5	→	N	4
317N	831	LENINGRAD	NON-CATHODE RAY TYPE OSCILLOGRAPH	20020	356180	ទ	. ш	2	4
317N	D3.6	ENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511586	58	4	N	N
317N	AES	ENINGRAD	NON-CATHODE RAY TYPE OSCILLOGRAPH	20020	356180	5 8	H	N	4

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 AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY SECURITY CLASS.	SECURITY CLASS.
 317N	AET	LENINGRAD	NON-CATHODE RAY TYPE OSCILLOGRAPH	20020	356180	មា	-	. 10	4
 317N	C26	LENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511586	58	4	N.	N :
 317N	AFS	LENINGRAD	NON-CATHODE RAY TYPE OSCILLOGRAPH	20020	356181	U 1 ⊗	ш	Ν.	4
 317N	83	LENINGRAD	NON-CATHODE RAY TYPE OSCILLOGRAPH	20020	356181	ს ი	<u> </u>	N	4
317N	D36	LENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511587	Ç.	4	N	N
 317N	AES	LENINGRAD	NON-CATHODE RAY TYPE OSCILLOGRAPH	20020	356181	υ 1	–	N	4
 317N	AET	LENINGRAD	NON-CATHODE RAY TYPE OSCILLOGRAPH	20020	356181	ម ា ខ ា	ы	12	4
317N	C26	LENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511587	U ⊓ ©	4	2	10
 317N	265	LENINGRAD	OUTPUT POSTER @ ELECTROMECHANICAL PLANT	20020	356182	<u>ა</u>	F	N	4
 317N	AES	LENINGRAD	OUTPUT POSTER @ ELECTROMECHANICAL PLANT	20020	356182	დ	ы	2	4
 317N	D36	LENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511588	ა დ	. t	N	2
 317N	AET	LENINGRAD	OUTPUT POSTER @ ELECTROMECHANICAL PLANT	20020	356182	5 ⊗	· 1	N	4
 317N	262	LENINGRAD	OUTPUT POSTER @ ELECTROMECHANICAL PLANT	20020	356183	ს ი	—	2	4
 317N	C26	LENINGRAD	NEVA R AREA FR MOSCOW-LENINGRAD RR BRIDGE	20020	511588	ប ា ()	4	N	12
 317N	AES	LENINGRAD	OUTPUT POSTER @ ELECTROMECHANICAL PLANT	20020	356183	U 1	ъ.	2	4
 317N	AET	LENINGRAD	OUTPUT POSTER @ ELECTROMECHANICAL PLANT	20020	356183	ზ დ	J	N	4
 317N	AE1	LENINGRAD	INDUS E OF MOSCOW-LENINGRAD RR NR BRIDGE	20020	511589	<u>წ</u>	4	N	N
 317N	AES	LENINGRAD	WATT-HR METER ASSY @ ELECTROMECHANICAL PL	20020	356184	58	j ⊶ ,	w	4
 317N	AET	LENINGRAD	WATT-HR METER ASSY @ ELECTROMECHANICAL PL	20020	356184	<u>წ</u>	Ę	W	4
 317N	AE1	LENINGRAD	LIGHT ENGINEERING PLT ON PROB RR ROUTE 15	20020	511592	წ ი დ	4	N	N
 317N	AFC	LENINGRAD	WATT-HR METER ASSY @ ELECTROMECHANICAL PL	20020	356184	U ⊓ ©	P.	W	4
 317N	AES	LENINGRAD	HEAT TREATING FURNACE @ ELECTROMECH.PLT	20020	356185	წ	H	N	4
 317N	ÁE1	LENINGRAD	LIGHT ENGINEERING PLT ON PROB RR ROUTE 15	20020	511591	ს ი	4.	N	N
 317N	AFC	LENINGRAD	HEAT TREATING FURNACE @ ELECTROMECH.PLT	20020	356185	58	<u>-</u>	N	4
 317N	ALA	LENINGRAD	TIMBER HARBOR LKG SW PT 1 OF 4 PT PAN	20020	342627	5 00	4	-	ti,
317N	AET	LENINGRAD	HEAT TREATING FURNACE @ ELECTROMECH.PLT	20020	356185	<u>ပ</u> ာ တ		N	4
 317N	AE1	LENINGRAD	LIGHT ENGINEERING PLT ON PROB RR ROUTE 15	20020	511590	58 ———	4	2	N
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	SPOT PHOTOGRAPHY				
	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE
LENINGRAD	HEAT TREATING FURNACE @ ELECTROMECH.PLT	20020	356185	58	. ра
LENINGRAD	TIMBER HARBOR LKG SW PT 1 OF 4 PT PAN	20020	342627	<u>წ</u>	4
LENINGRAD	PLASTICS PRESS FOR METER CASES	20020	356186	U 1	۳
LENINGRAD	LIGHT ENGINEERING PLT ON PROB RR ROUTE 15	20020	511593	58	4
LENINGRAD	PLASTICS PRESS FOR METER CASES	20020	356186	წ	H
LENINGRAD	TIMBER HARBOR LKG W CRANE PT 2 OF 4 PTS	20020	342628	58	4
LENINGRAD	PLASTICS PRESS FOR WETER CASES	20020	356186	<u>წ</u>	H
LENINGRAD	PROB ELEC EQUIP PLT ON PROB RR ROUTE 15	20020	511594	ან დ	4
LENINGRAD	FEEDER ASSEMBLY @ ELECTROMECHANICAL PLANT	20020	356187	<u>წ</u>	p
LENINGRAD	TIMBER HARBOR LKG W CRANE PT 2 OF 4 PTS	20020	342628	မာ	4
LENINGRAD	FEEDER ASSEMBLY @ ELECTROMECHANICAL PLANT	20020	356187	ს 1	; -
LENINGRAD	PROB ELEC EQUIP PLT ON PROB RR ROUTE 15	20020	511594	<u>წ</u>	4
LENINGRAD	FEEDER ASSEMBLY @ ELECTROMECHANICAL PLANT	20020	356187	ပ ာ စ	۳
LENINGRAD	TIMBER HARBOR LKG W PT 3 OF 4 PT PAN	20020	342629	th on	4
LENINGRAD	WATT-HR METER ASSY @ ELECTROMECHANICAL PL	20020	356188	ហ ©	₽-3
LENINGRAD	MILITARY STORAGE AREA ON PROB RR ROUTE 15	20020	511595	U 1 © 2	4
LENINGRAD	WATT-HR METER ASSY @ ELECTROMECHANICAL PL	20020	356166	ს ი დ	} 1
LENINGRAD	TIMBER HARBOR LKG W PT 3 OF 4 PT PAN	20020	342629	ა დ	+
LENINGRAD	WATT-HR METER ASSY @ ELECTROMECHANICAL PL	20020	356188	58	- بــــ
LENINGRAD	MILITARY STORAGE AREA ON PROB RR ROUTE 15	20020	511596	(n (o)	4
LENINGRAD	WATT-HR METER ASSY @ ELECTROMECHANICAL PL	20020	356189	ს დ	; j
LENINGRAD	TIMBER HARBOR LKG NW PT 4 OF 4 PT PAN	20020	342630	5 8	4
LENINGRAD	WATT-HR METER ASSY @ ELECTROMECHANICAL PL	20020	356189	8	· بــ
LENINGRAD	MILITARY STORAGE AREA ON PROB RR ROUTE 15	20020	511597	8	4
LENINGRAD	WATT-HR METER ASSY @ ELECTROMECHANICAL PL	20020	356189	ნ	سا
LENINGRAD	TIMBER HARBOR LKG NW PT 4 OF 4 PT PAN	20020	342630	8	4
LENINGRAD	WATT-HR METER ASSY @ ELECTROMECHANICAL PL	20020	356190	υ _ι α	ju-i
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CENTRAL INTELLIGENCE AGENCY

OCR/GRAPHICS REGISTER

QUALITY N

SECURITY CLASS.

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AREA

SUBJECT CODE

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Τ				SPOI PHOTOGRAPHY						
T	AREA	CODE	ı	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	317N	AKN	LENINGRAD	CISTERN WAGON ON SPUR ON PROB RR ROUTE 15	20020	511598	<u>ნ</u>	4	2	2
	317N	AET	LENINGRAD	WATT-HR METER ASSY @ ELECTROMECHANICAL PL	20020	356190	<u>წ</u>	۲	Ν	4
	317N	AlA	LENINGRAD	FUEL DEPOT IN HARBOR THERMOELEC PWR PLT	20020	342631	58	4	ы	œ
	317N	AFC	LENINGRAD	WATT-HR METER ASSY @ ELECTROMECHANICAL PL	20020	356190	58	٢	N	4
	317N	AES	LENINGRAD	ELECTROMECHANICAL PLANT.	20020	356191	<u>წ</u>	4	2	4
	317N	A4F	LENINGRAD	FUEL DEPOT IN HARBOR THERMOELEC PWR PLT	20020	342631	58	4	—	0 / :
	317N	AET	LENINGRAD	ELECTROMECHANICAL PLANT.	20020	356191	<u>წ</u>	4	12	4
-	317N	AFC	LENINGRAD	ELECTROMECHANICAL PLANT.	20020	356191	<u>წ</u>	4	N	4
	317N	ALA	LENINGRAD	FUEL DEPOT IN HARBOR THERMOELEC PWR PLT	20020	342631	<u>б</u>	4	۳	c o
	317N	ÁES	LENINGRAD	ELECTROMECHANICAL PLANT	20020	356192	5 00	4	N	4
	31 7 N	AET	LENINGRAD	ELECTROMECHANICAL PLANT	20020	356192	<u>თ</u>	4	N	4
	317N	AID	LENINGRAD	FUEL DEPOT IN HARBOR THERMOELEC PWR PLT	20020	342631	<u>ნ</u>	4	٢	œ
	317N	AFC	LENINGRAD	ELECTROMECHANICAL PLANT	20020	356192	υ 00	4	N	4
	317N	AFM	LENINGRAD	KINAP PLANT. CINEMA EQUIP CONTROL PANEL	20020	356193	58	Н	N	4
	317N	ÅΙΑ	LENINGRAD	FUEL DEPOT IN HARBOR TANKS PIER	20020	342632	<u>წ</u>	4	۲	U 2
	317N	AFM	LENINGRAD	KINAP PLANT. SOUND PROOF TESTING ROOM.	20020	356194	<u>ა</u>	<u>-</u>	N	4
•	317N	AFM	LENINGRAD	KINAP PLANT. INDUSTRIAL TV CAMERA	20020	356195	U i 00	F -1	N	*
	317N	AID	LENINGRAD	FUEL DEPOT IN HARBOR TANKS PIER	20020	342632	5 8	4	<u> </u>	C D .
	317N	AMH	LENINGRAD	KINAP PLANT. INDUSTRIAL TV CAMERA	20020	356195	5 €	۲	N	4
	317N	AFM	LENINGRAD	KINAP PLANT CINEMA EQUIP ASSEMBLY LINE	20020	356196	5 00	H	N	4
	317N	AlP	LENINGRAD	FUEL DEPOT IN HARBOR TANKS PIER	20020	342632	5 8	4	۲	t o
	317N	AES	LENINGRAD	ELEKTROSILA PLANT. EQUIPMENT	20020	355444	υ 0	H	2	4
	317N	AET	LENINGRAD	ELEKTROSILA PLANT. EQUIPMENT	20020	355444	5 8	۳	10	4
	317N	ÁLA	LENINGRAD	FUEL DEPOT IN HARBOR TANKS PIER	20020	342632	<u>წ</u>	4	۲	a
	31.7N	AES	LENINGRAD	ELEKTROSILA PLANT. EQUIPMENT	20020	355445	58	⊢	N	4
	317N	AET	LENINGRAD	ELEKTROSILA PLANT. EQUIPMENT	20020	355445	0 0		2	*
	317N	A1A	LENINGRAD	FUEL DEPOT IN HARBOR TANKS & RR CARS	20020	342633	00	4		T)
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AREA	SUBJECT		CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY PLACE NAME AND SUBJECT	HOLDING	РНОТОGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	AES	LENINGRAD	ELEKTROSILA PLANT EQUIPMENT	20020	355446	50	F 1	2	4
317N	AET	LENINGRAD	ELEKTROSILA PLANT EQUIPMENT	20020	355446	5 ₈	٠ ڀــ	Ν.	4
317N	AlD	LENINGRAD	FUEL DEPOT IN HARBOR TANKS & RR CARS	20020	342633	58	4	سإ	t zu
317N	AES	LENINGRAD	ELEKTROSILA PLANT. EQUIPMENT	20020	355443	<u>წ</u>	-	М	4
317N	AET	LENINGRAD	ELEKTROSILA PLANT. EQUIPMENT	20020	355443	50	۳	ν.	4
317N	Alb	LENINGRAD	FUEL DEPOT IN HARBOR TANKS & RR CARS	20020	342633	ნ	÷	н	ø
317N	AES	LENINGRAD	ELEKTROSILA PLANT• EQUIPMENT	20020	355442	58	· μ	2	4
317N	AET	LENINGRAD	ELEKTROSILA PLANT. EQUIPMENT	20020	355442	ს ი დ ი	H	Ν.	4
317N	A1L	LENINGRAD	FUEL DEPOT IN HARBOR TANKS & RR CARS	20020	342633	υ 0	4	F -1	t 0.7
317N	AES	LENINGRAD	ELEKTROSILA PLANT. EQUIPMENT	20020	355441	ບ າ ວ ວ	. р.	Ν.	4
317N	AET	LENINGRAD	ELEKTROSILA PLANT• EQUIPMENT	20020	355441	U 1 ∞	٠, ٢	2	4
317N	ALA	LENINGRAD	FUEL DEPOT IN HARBOR TANKS & RR CARS	20020	342633	ნი დ	4	· - -	ĺα
3.17N	AES	LENINGRAD	ELEKTROSILA PLANT EQUIPMENT	20020	355440	U 1	, þei	N	4
317N	AET	LENINGRAD	ELEKTROSILA PLANT EQUIPMENT	20020	355440	ပ ာ တ	- سو	2	4
317N	AlA	LENINGRAD	FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL	20020	342634	ti Ø	4	. •	(7)3
317N	AKC	LENINGRAD	SUBWAY CAR INTERIOR	20020	355439	េស		Ν.	4
317N	AID	LENINGRAD	FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL	20020	342634	ს ი	4	. ъ	D 3
317N	AED	LENINGRAD	LENIN CLOTHING FTY. INTERIOR	20020	357377	ti Co	ы	22	4
317N	Alp	LENINGRAD	FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL	20020	342634	<u>ပ</u> ာ တ	4	. 🛀	0 3
317N	ÁED	LENINGRAD	LENIN CLOTHING FTY. INTERIOR	20020	357378	ပ ာ တ	·	N	4
317N	AE8	LENINGRAD	ACCOUNTING MACH IN CITY OFFICE OF ST BANK	20020	357379	<u>ნ</u>	H	N	4
317N	ALA	LENINGRAD	FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL	20020	342634	UI CO	4	, ,	œ
317N	C22	LENINGRAD	ACCOUNTING MACH IN CITY OFFICE OF ST BANK	20020	357379	t 5	بو.	- 10	4
317N	AFO	LENINGRAD	CARD-PUNCH MACH IN CITY OFFICE OF ST BANK	20020	357380	. დ დ	\$ 1	2	4
317N	A4F	LENINGRAD	FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL	20020	342634	58	4:	۳	c o
317N	C22	LENINGRAD	CARD-PUNCH MACH IN CITY OFFICE OF ST BANK	20020	357380	<u>ნ</u>	· -	N	4
317N	AMD	LENINGRAD	TELEPHONE SWITCHBD AT KRASNAYA ZARYA PLT	20020	357406	5 8	щ	2	4

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ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL ALD LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL 20020 342635 58 4 1 ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL 20020 342635 58 4 1 ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL 20020 342635 58 4 1 ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL 20020 342635 58 4 1 ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL 20020 342635 58 4 1 ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL 20020 342635 58 4 1 ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL 20020 342635 58 4 1 ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLDG ALA LENINGRAD FUE	AREA	CODE	PLACE NAME AND SUBJECT	AGENCY	5	DATE		QUALITY	SECURITY CLASS.
A1D LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL A2D COOZO A342635 A2A LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL A2D COOZO A342635 A2A LENINGRAD INT VIEW OF PRINTING HOUSE IN GORKIY A2A LENINGRAD INT VIEW OF PRINTING HOUSE IN GORKIY A2A LENINGRAD INT VIEW OF PRINTING HOUSE IN GORKIY A2A LENINGRAD INT VIEW OF PRINTING HOUSE IN GORKIY A2A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A2A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A2A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A2A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A2A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A2A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A2A LENINGRAD PUEL DEPOT IN HARBOR TANKS A2A LENINGRAD FUEL DEPOT IN HARBOR TANKS BLOG A2A LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLOG A2A LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLOG A2B	317N		FUEL DEPOT IN HARBOR TANKS, PIER, PWR P	20020	342635	58	4	<u></u>	æ
ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL A3P LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL A3A LENINGRAD FOEL DEPOT IN HARBOR TANKS, PIER, PWR PL A3A LENINGRAD FOEL DEPOT IN HARBOR TANKS, PIER, PWR PL A3A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A4A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A4A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A4A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A4A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A4A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A4A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A4A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A4A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKIY A4A LENINGRAD FUEL DEPOT IN HARBOR TANKS A4A LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLDG A4A LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLD	317N		FUEL DEPOT IN HARBOR TANKS, PIER, PWR	20020	342635	တ	4	۳	C D
A1P LENIMGRAD FUEL DEPOT IN HARBOR TANKS; PIER, PUR PL A28 LENIMGRAD INT VIEW OF PRINTING HOUSE IN GORKIY A29 CO20 359531 A29 A2635 A20 A2636 A20 A2640 A20 A26	317N		FUEL DEPOT IN HARBOR TANKS, PIER, PWR	20020	342635	58	4	٢	t o
A8A LENINGRAD INT VIEW OF PRINTING HOUSE IN GORKIY 20020 359531 1 2 4 A4F LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL 20020 3259532 5 1 2 3 4 8 A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 3259532 1 2 2 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 359533 5 1 2 2 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 359534 5 1 2 2 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 359534 5 1 2 2 4 A8A LENINGRAD PRINTING PRESS AT PRINTING HOUSE IN GORKI 20020 359534 5 1 2 2 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 359534 5 1 2 2 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 357822 5 3 4 1 2 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 357822 5 3 4 1 2 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 357822 5 3 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 357822 5 3 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 357822 5 3 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 357822 5 3 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 357822 5 3 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 357822 5 3 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 356279 5 3 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 356279 5 3 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 356279 5 3 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 356279 5 3 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 356279 5 3 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 356279 5 3 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 356279 5 3 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 356279 5 3 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 342637 5 5 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 342637 5 5 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 342637 5 5 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 342637 5 5 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 342638 5 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 342638 5 5 4 1 1 4 A8A LENINGRAD FUEL DEPOT IN HARBOR TANKS 20020 34	317N		FUEL DEPOT IN HARBOR TANKS, PIER, PWR	20020	342635	58	4	۳	to:
A4F LENINGRAD FUEL DEPOT IN HARBOR TANKS, PIER, PWR PL 20020 342635 58 4 1 2 4 8 8 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	317N		INT VIEW OF PRINTING HOUSE IN	20020	359531		۳	N	N
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A1P LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLDG 20020 342637 58 4 1 AE5 LENINGRAD BOLSHEVIK ARMAMENTS FACTORY LKG ESE 20020 511618 58 4 2 ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLDG 20020 342637 58 4 1 A1D LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLDG 20020 342638 58 4 1 ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLDG 20020 342638 58 4 1	317N		BOLSHEVIK ARMAMENTS FACTORY LKG	20020	511618	b i c o	4	2	N
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ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLDG A1A LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLDG A1D LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLDG ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLDG	317N	Uī	BOLSHEVIK ARMAMENTS FACTORY LKG	20020	511618	58	4	N	2
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ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLDG 20020 342638 58 4 1	317N		FUEL DEPOT IN HARBOR TANKS,	20020	342638	50	4	۳	©
ALA LENINGRAD FUEL DEPOT IN HARBOR TANKS, BLDG 20020 342638 58 4 1	317N		FUEL DEPOT IN HARBOR TANKS,	20020	342638	50	4	<u></u>	m
	317N		FUEL DEPOT IN HARBOR TANKS;	20020	342638	ა თ	4	₽	to:

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FUEL DEPOT IN HARBOR TANKS, BLDG

Approved For Release 2000/04/18: CIA-RDP87-00286R000200060001-1

FORM NO. 1052A

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4	H	4	<u>ნ</u>	343547	20020	BRIDGE ON NEVA RIVER	LENINGRAD	D36	317N
4	N	4	ပ ာ တ	358783	20020	MINT IN PETER-PAUL FORTRESS.	LENINGRAD	AN2	317N
4	N	4	တ	358782	20020	SAWMILL ON NEVA RIVER.	LENINGRAD	D36	317N
4	<u> </u>	4.	υ ₁ Φ	343547	20020	BRIDGE ON NEVA RIVER	LENINGRAD	AKW	317N
+	20	4	မ်ာ စ	358782	20020	SAWMILL ON NEVA RIVER.	LENINGRAD	AGJ	317N
4	N	4	ს ი თ	358782	20020	SAWMILL ON NEVA RIVER.	LENINGRAD	AHH	317N
4	۳	4	ს თ	343546	20020	CANAL & APARTMENTS	LENINGRAD	C32	317N
4	N	4	58	358781	20020	LKG ON ULITSA ROSSIYA @ PUSHKIN THEATER	LENINGRAD	C26	317N
4	10	4	ს ე	358781	20020	LKG ON ULITSA ROSSIYA @ PUSHKIN THEATER	LENINGRAD	C2C	317N
4		4	<u>ნ</u>	343546	20020	CANAL & APARTMENTS	LENINGRAD	AL7	317N
4	N	4	58	358781	20020	LKG ON ULITSA ROSSIYA @ PUSHKIN THEATER	LENINGRAD	C68	317N
4	N	4	<u>ნ</u>	358780	20020	ULITSA KUYBYSHEVA• BLDGS	LENINGRAD	C26	317N
4	₽	4	წ	343545	20020	GULF OF FINLAND FR LENIN STADIUM	LENINGRAD	D2T	317N
4	12	4	ნ	358780	20020	ULITSA KUYBYSHEVA• BLDGS	LENINGRAD	G65	317N
4	N	4	ti co	358779	20020	ULITSA KUYBYSHEVA. BLDGS	LENINGRAD	C26	317N
4	٢	4	(D)	343544	20020	BUS PROB USED BY INTOURIST	LENINGRAD	AKC	317N
4	N	4	<u>ა</u>	358779	20020	ULITSA KUYBYSHEVA• BLDGS	LENINGRAD	C6B	317N
4	N	4	မာ လ	358778	20020	ULITSA KUYBYSHEVA• BLDGS	LENINGRAD	C26	317N
4	н	4	ნ	343543	20020	MILITIA	LENINGRAD	C9A	317N
4	N	4	<u>ს</u>	358778	20020	ULITSA KUYBYSHEVA• BLDGS	LENINGRAD	C68	317N
4	2	4	ა	358777	20020	ULITSA KUYBYSHEVA• BLDGS	LENINGRAD	C26	317N
4	2	4	us co	358777	20020	ULITSA KUYBYSHEVA• BLDGS	LENINGRAD	C68	317N
4	۳	۲	ა	354096	20020	GAS TURBINES ON TESTING STAND AT PLANT	LENINGRAD	AFC	317N
4	, N	٢		358943	20020	LA-17 VERTICAL CUTTING-OFF AUTOMATIC MACH	LENINGRAD	AFD	317N
4	N	- ju		358943	20020	LA-17 VERTICAL CUTTING-OFF AUTOMATIC MACH	LENINGRAD	AFC	317N
4	F	- Just	<u>ပာ</u> တ	354096	20020	GAS TURBINES ON TESTING STAND AT PLANT	LENINGRAD	AJ2	317N
4	2	F -1		358940	20020	LR-90A RADIAL MILLING MACHINE	LENINGRAD	AFD	N218
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	21	SUBJECT CODE	AREA
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	AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
—т	317N	ALA	LENINGRAD	WHARF ON NEVA RIVER. BLDGS	20020	358784	យ	4	2	4
	317N	C26	LENINGRAD	WHARF ON NEVA RIVER. BLDGS	20020	358784	<u>ს</u> დ	4	2	4
	317N	C16	LENINGRAD	SOVIET HEADQUARTERS	20020	343548	មា ©	4	⊬	4
	317N	9CH	LENINGRAD	WHARF ON NEVA RIVER. PATROL BOATS.	20020	358785	5 ∞	4	2	4
	317N	ALA	LENINGRAD	WHARF ON NEVA RIVER. PATROL BOATS.	20020	358785	6 8	4	N	4
	317N	9CH	LENINGRAD	WHARF ON NEVA RIVER. PATROL BOATS.	20020	358786	ან დ	4	N	4
	317N	ALA	LENINGRAD	WHARF ON NEVA RIVER. PATROL BOATS.	20020	358786	t 50 6 0	4	12	4.
	317N	C6B	LENINGRAD	LKG N @ ULITSA ZHELYABOGO FR NEVSKIY PROS	20020	344109	ს	4	20	4
	317N	C68	LENINGRAD	TANK TRUCK ON STREET NR RR STATION. BLDGS	20020	358787	v ₁	4	N	. 4
	317N	AKE	LENINGRAD	TANK TRUCK ON STREET NR RR STATION. BLDGS	20020	358787	<u>წ</u>	4	N	4
	317N	D36	LENINGRAD	NEVA RIVER LKG S & W FR KIROV STADIUM	20020	343201	58	4	ĺν	0 11
	317N	C26	LENINGRAD	TANK TRUCK ON STREET NR RR STATION. BLDGS	20020	358787	ن 8	4	2	4
	317N	C36	LENINGRAD	HOTEL MOSCOW.	20020	358788	U 1	4	2	4
	317N	D36	LENINGRAD	NEVA RIVER LKG S & W FR KIROV STADIUM	20020	343202	ຫ ວ	4	w	(D)
	317N	C26	LENINGRAD	ST & BLDGS, LKG FR HOTEL MOSCOW.	20020	358789	5 0	4	2	4
	317N	C6B	LENINGRAD	ST & BLDGS, LKG FR HOTEL MOSCOW.	20020	358789	<u>ნ</u>	4	2	4
	317N	AL7	LENINGRAD	CANAL ON UL GRIBOYEDOVA S OF NEVSKIY PROS	20020	343209	O D	4	N	. 4
	317N	AKW	LENINGRAD	KUYBYSHEVSKIY MOST BRIDGE OVER NEVA RIVER	20020	358790	t 55 € 00	4	2	+
	317N	D36	LENINGRAD	KUYBYSHEVSKIY MOST BRIDGE OVER NEVA RIVER	20020	358790	U 1 0 0	4	2	4
··· · · · · · · · · · · · · · · · · ·	317N	C6B	LENINGRAD	CANAL ON UL GRIBOYEDOVA S OF NEVSKIY PROS	20020	343209	ဗ	4	- 12	4
	31.7N	AFC	LENINGRAD	AUTOMATIC ROD MACH @ MACH TOOL PLT	20020	358976		. h-	: U o	4
	317N	AFD	LENINGRAD	AUTOMATIC ROD MACH @ MACH TOOL PLT	20020	358976		-	W	4
	317N	AFC	LENINGRAD	TESTING K-500-61 COMPRESSOR @ NEVSKIY PLT	20020	358977		j 1	- 2	. 1
	317N	AFD	LENINGRAD	TESTING K-500-61 COMPRESSOR @ NEVSKIY PLT	20020	358977		⊬	2	4
	317N	AFC	LENINGRAD	AUTOMATIC MACHINE FOR DRILLING HOLES	20020	358978		۳	2	4
	317N	ALA	LENINGRAD	HARBOR FR ENTRANCE.	20020	353424	υ 00	4	N	N
	317N	AFD	LENINGRAD	AUTOMATIC MACHINE FOR DRILLING HOLES	20020	358978		g-J	12	4
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PLACE NAME AND SUBJECT	SPOT PHOTOGRAPHY	OCR/GRAPHICS REGISTER	CENTRAL INTELLIGENCE AGENCY
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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
3.1.7N	AET	LENINGRAD	APPARATUS ASSEMBLY SHOP OF ELEKTROAPPARAT	20020	358980		j-u	2	4
317N	AES	LENINGRAD	APPARATUS ASSEMBLY SHOP OF ELEKTROAPPARAT	20020	358980		۲,	10	4
317N	AEI	LENINGRAD	PROB UNIDENT PLT ON MOSCOW-LENINGRAD RR	20020	512777	<u>ს</u>	4	2	. 1/3
317N	AEI	LENINGRAD	PROB UNIDENT PLT ON MOSCOW-LENINGRAD RR	20020	512776	<u>წ</u>	4	10	N
317N	AE1	LENINGRAD	PROB UNIDENT PLT ON MOSCOW-LENINGRAD RR	20020	512775	t 50	4	1 2	N
317N	AE1	LENINGRAD	PROB UNIDENT PLT ON MOSCOW-LENINGRAD RR	20020	512774	ប រ ទ	4	N	N
317N	AEl	LENINGRAD	PROB UNIDENT PLT ON MOSCOW-LENINGRAD RR	20020	512773	បា បា	4	N	N
317N	C16	LENINGRAD	MARITIME MINISTRY BUILDING PT 2 OF 3-PTS	20020	348274	t ⊓ c ∞	4	w	4
317N	AEI	LENINGRAD	PROB UNIDENT PLT ON MOSCOW-LENINGRAD RR	20020	512772	ပ ာ ထ	4	N	N
317N	C18	LENINGRAD	MARITIME MINISTRY BUILDING PT 3 OF 3-PTS	20020	348275	υ 00	1>	N	4
317N	C6B	LENINGRAD	ST IN FRONT OF MARITIME MINISTRY BUILDING	20020	348276	<u>წ</u>	4	N	4
317N	AKQ	LENINGRAD	LOCOMOTIVE NO. S 211-03 IN RR STATION	20020	348277	ຫ ໜ	4	2	4
317N	3D8	LENINGRAD	P-4 CLASS MTB ON MORSKY CANAL RADAR	20020	343386	ს	4	N	c n
317N	AKJ	LENINGRAD	LOCOMOTIVE NO. S 211-03 IN RR STATION	20020	348277	5 0	4	N	4
317N	388	LENINGRAD	P-4 CLASS MTB ON MORSKY CANAL RADAR	20020	343386	ຫ ຫ	4	2	C C:
317N	3D8	LENINGRAD	P-4 CLASS MTB ON MORSKY CANAL RADAR	20020	343387	ს ი თ	4	2	. t v
317N	ა 88	LENINGRAD	P-4 CLASS MTB ON MORSKY CANAL RADAR	20020	343387	<u>ა</u>	.4	N	t p
317N	C26	LENINGRAD	LKG FR RR NR IRINOVSKIY PROSPEKT PT 1	20020	511389	ნ	4	N	N
317N	3C1	LENINGRAD	VESSEL WITH PEND NO. 40 ON MORSKY CANAL	20020	343388	ტ დ	4	Ν	œ
3.17N	AG6	LENINGRAD	OUTFITTING OF ICEBREAKER LENIN	20020	343383	წ	<u> </u>	-	4
317N	C26	LENINGRAD	LKG FR RR NR IRINOVSKIY PROSPEKT PT 2	20020	511390	U 1	4	N	N
31.7N	811	LENINGRAD	OUTFITTING OF ICEBREAKER LENIN	20020	343383	ტ1 დი	F i	· μ	4
317N	3C1	LENINGRAD	VESSEL WITH PEND NO. 40 ON MORSKY CANAL	20020	343389	ს ე დ	4	N	c o
317N	9CF	LENINGRAD	OUTFITTING OF ICEBREAKER LENIN	20020	343383	ს	۳	٢	4
317N	C26	LENINGRAD	LKG FR RR NR IRINOVSKIY PROSPEKT PT 3	20020	511391	υ _ο	4	N	N
317N	C62	LENINGRAD	ROOF OF BUILDINGS CHURCH FORTRESS L BG	20020	352577	5 0	4	F	4
317N	3C1	LENINGRAD	VESSEL WITH PEND NO. 40 ON MORSKY CANAL	20020	343390	<u>წ</u>	4	N	t:

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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	C12	LENINGRAD	ROOF OF BUILDINGS CHURCH FORTRESS L BG	20020	352577	5 8	4	•	4
317N	C26	LENINGRAD	LKG FR RR NR IRINOVSKIY PROSPEKT PT 4	20020	511392	50 80	4	12	. 10
317N	C42	LENINGRAD	ROOF OF BUILDINGS CHURCH FORTRESS L BG	20020	352577	υ 1 Ο 0	4	۲	4
317N	3C1	LENINGRAD	VESSEL WITH PEND NO. 40 ON MORSKY CANAL	20020	343391	5 8	4	. 10	Ø
317N	AFS	LENINGRAD	ZENITH-TELESCOPE MADE BY OPTIC-MECH PLT	20020	351713		۲	2	. 4
317N	C26	LENINGRAD	LKG FR RR NR OBYEZDNOYE SHOSSE PT 1 OF 6	20020	511393	5 8	4	N	N
317N	BC4	LENINGRAD	ZENITH-TELESCOPE MADE BY OPTIC-MECH PLT	20020	351713		j	N	*
317N	C2G	LENINGRAD	LKG FR RR NR OBYEZDNOYE SHOSSE PT 2 OF 6	20020	511394	ტ დ	4	N	: N
317N	C26	LENINGRAD	LKG FR RR NR OBYEZDNOYE SHOSSE PT 3 OF 6	20020	511395	ნ დ	4	N	: 10
317N	AD1	LENINGRAD	BUILDINGS AT OKHTINSKIY CHEMICAL COMBINE	20020	333623	ს დ	4	2	4
317N	C26	LENINGRAD	LKG FR RR NR OBYEZDNOYE SHOSSE PT 4 OF 6	20020	511396	<u>წ</u>	4	2	. i N
317N	AD1	LENINGRAD	BUILDINGS AT OKHTINSKIY CHEMICAL COMBINE	20020	333624	წ	4.	2	. 4
317N	3CD	LENINGRAD	NR NAVAL VESSELS NR LENINGRAD LIGHTSHIP	20020	343395	ა დ	4:	N	D 7
317N	AD1	LENINGRAD	VR-2 VISCOSITY METER FOR CHEMICAL INDUS	20020	350398		F 1	2	4
317N	C26	LENINGRAD	LKG FR RR NR OBYEZDNOYE SHOSSE PT 5 OF 6	20020	511397	ပ ာ ဝ ာ	4	2	1 /2
317N	AD1	LENINGRAD	NEVSKIY CHEM COMBINE FR RR OVERPASSES WAT	20020	513422	ს დ	\$.	w	. w
317N	3CH	LENINGRAD	NR NAVAL VESSELS NR LENINGRAD LIGHTSHIP	20020	343395	υ Φ	4	: 10	C D
317N	AG6	LENINGRAD	BALTIC SHIPYARD. W-CLASS SUB IN SUB SLIP	20020	353662	ຫ ຫ	4	10	Œ)
317N	C26	LENINGRAD	LKG FR RR NR OBYEZDNOYE SHOSSE PT 6 OF 6	20020	511398	ს ი	4	Ν.	N
317N	AG8	LENINGRAD	BALTIC SHIPYARD. W-CLASS SUB IN SUB SLIP	20020	353662	<u>წ</u>	4	. 10	c o
317N	300	LENINGRAD	NR T-43 CLASS MINESWEEPER, PEND NO. 992	20020	343397	50 60	4	: N	· C D
317N	30W	LENINGRAD	BALTIC SHIPYARD. W-CLASS SUB IN SUB SLIP	20020	353662	ს ი დ	4	2	· C D
317N	C6B	LENINGRAD	LKG AT REVOLYUTSII SHOSSE FR RR PT I	20020	511399	ს დ	4	N	· N
317N	AL4	LENINGRAD	BALTIC SHIPYARD. W-CLASS SUB IN SUB SLIP	20020	353662	<u>წ</u>	4	2	: ()(
317N	300	LENINGRAD	NR LEIPZIG-CLASS CRUISER, PENDANT NO. 96	20020	343399	ហ 00	4 ;	۳	- t DJ
317N	AG6	LENINGRAD	BALTIC SHIPYARD. W-CLASS SUB. PEND NO. 38	20020	353663	<u>ს</u>	4	· N	. c p
317N	C26	LENINGRAD	LKG AT REVOLYUTSII SHOSSE FR RR PT 1	20020	511399	<u>წ</u>	4	2	12

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AREA		1	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	Į į	SECURITY CLASS.
317N	AG8	LENINGRAD	BALTIC SHIPYARD. W-CLASS SUB, PEND NO. 38	20020	353663 343400	ຫູ່ທີ່ ໝໍ່ດວ	4 4	- N	77 C 0
317N		LENINGRAD	ALTIC SHIPYARD. W-CLASS SUB, PEND NO.	20020	€		4	N	
317N	C68	LENINGRAD	LKG AT REVOLYUTSII SHOSSE FR RR PT 2	20020	511400	ს ი	4	N	
317N	3CW	LENINGRAD	BALTIC SHIPYARD. W-CLASS SUB, PEND NO. 38	20020	353663	58	4	2	
317N	3CD	LENINGRAD	NR PROB LENINGRAD-CLASS DEST, PEN TSL-75	20020	343396	58	4	w	
317N	AG6	LENINGRAD	BALTIC SHIPYARD. SUBMARINE, PEND NO. 99.	20020	353664	មា ល	4	,2	
317N	C26	LENINGRAD	LKG AT REVOLYUTSII SHOSSE FR RR PT 2	20020	511400	58	4	N	
317N	AGB	LENINGRAD	BALTIC SHIPYARD. SUBMARINE, PEND NO. 99.	20020	353664	ა დ	4	Ν.	
317N	300	LENINGRAD	NR LEIPZIG-CLASS CRUISER, PENDANT NO. 96	20020	343401	6 0	4	· F	
317N	3CW	LENINGRAD	BALTIC SHIPYARD. SUBMARINE, PEND NO. 99.	20020	353664	<u>ნ</u>	4	2	_
317N	CéB	LENINGRAD	LKG AT REVOLYUTSII SHOSSE FR RR PT 1	20020	511401	5 ₈	4	№	
317N	AIC	LENINGRAD	BALTIC SHIPYARD. SUBMARINE, PEND NO. 99.	20020	353664	58	4	2	
317N	AG6	LENINGRAD	ZHDANOV SHIPYARD PT 1 OF 3-PT PANORAMA	20020	343402	ს	4	N	
317N	9CT	LENINGRAD	BALTIC SHIPYARD. SUBMARINE, PEND NO. 99.	20020	353664	<u>ა</u>	4	N	
317N	C26	LENINGRAD	LKG AT REVOLYUTSII SHOSSE FR RR PT 1	20020	511401	ຫ &	4	N	
317N	AG6	LENINGRAD	KRYLOV SHIPYARD FLOATING DOCK AT QUAY	20020	353665	<u>ເ</u> ກ ໝ	4	Ν	
317N	AG8	LENINGRAD	ZHDANOV SHIPYARD PT 1 OF 3-PT PANORAMA	20020	343402	<u>ა</u>	. F	N	
317N	AG8	LENINGRAD	KRYLOV SHIPYARD FLOATING DOCK AT QUAY	20020	353665	G O	4	N	
317N	C68	LENINGRAD	LKG AT REVOLYUTSII SHOSSE FR RR PT 2	20020	511402	წ 1	4	1 2	
317N	9CE	LENINGRAD	KRYLOV SHIPYARD FLOATING DOCK AT QUAY	20020	353665	ပ်ာ ထ	4	N	
317N	AG6	LENINGRAD	ZHDANOV SHIPYARD PT 2 OF 3-PT PANORAMA	20020	343403	U) O)	4	2	
317N	AG6	LENINGRAD	KRYLOV SHIPYARD FLOATING DOCK AT QUAY	20020	353666	U 1 ∞	4	N	C U
317N	C26	LENINGRAD	LKG AT REVOLYUTSII SHOSSE FR RR PT 2	20020	511402	<u>ნ</u>	4	N	N
317N	AG8	LENINGRAD	KRYLOV SHIPYARD FLOATING DOCK AT QUAY	20020	353666	ပ ာ တ	4	∾	(D)
317N	AG8 L	LENINGRAD	ZHDANOV SHIPYARD PT 2 OF 3-PT PANORAMA	20020	343403	58	4	2	(7)
317N	9CE	LENINGRAD	KRYLOV SHIPYARD FLOATING DOCK AT QUAY	20020	353666	5 6∞	4	№	t 170

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 AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
 317N	C26	LENINGRAD	LKG FR RR NR REVOLYUTSII SHOSSE	20020	511403	ა დ	4	N	N
 317N	AG6	LENINGRAD	ZHDANOV SHIP YARD PT 3 OF 3-PT PANORAMA	20020	343404	U 1 O 2	4	2	C II
317N	C26	LENINGRAD	LKG FR RR NR REVOLYUTSII SHOSSE	20020	511404	<u>ნ</u>	4	Ν.	N
 317N	AG8	LENINGRAD	ZHDANOV SHIP YARD PT 3 OF 3-PT PANORAMA	20020	343404	ტ დ	4	N	D
 317N	C2G	LENINGRAD	LKG FR RR NR REVOLYUTSII SHOSSE	20020	511405	8	4	2	N
 317N	ÁG6	LENINGRAD	LKG AT KANONERSKIY SHIPYARD PT 1 OF 2 PT	20020	343405	ဏ	4	N	t 13
317N	C2G	LENINGRAD	LKG FR RR NR REVOLYUTSII SHOSSE	20020	511406	<u>ნ</u>	4	N	. 10
 317N	AG8	LENINGRAD	LKG AT KANONERSKIY SHIPYARD PT 1 OF 2 PT	20020	343405	ს ī დ	4	N	to:
317N	C26	LENINGRAD	LKG FR RR NR SHMELLINGOFSKIY PROSPEKT	20020	511407	5 0	4	N	N
 317N	AG6	LENINGRAD	LKG AT KANONERSKIY SHIPYARD PT 2 OF 2 PT	20020	343406	<u>ა</u>	4	N	Ø:
317N	AEI	LENINGRAD	LKG FR RR NR SHMELLINGOFSKIY PROSPEKT	20020	511407	<u>ნ</u>	4	Ŋ	. 10
 317N	AG8	LENINGRAD	LKG AT KANONERSKIY SHIPYARD PT 2 OF 2 PT	20020	343406	t ⊓ ∞	4	N	t o
317N	C26	LENINGRAD	LKG FR RR NR SHMELLINGOFSKIY PROSPEKT	20020	511408	េស	4	N	N
 317N	ALA	LENINGRAD	HARBOR LKG SOUTH PT 1 OF 2-PT PANORAMA	20020	343407	ပ္ ထ	4	N	t 0
 317N	AE1	LENINGRAD	LKG FR RR NR SHMELLINGOFSKIY PROSPEKT	20020	511408	0 0	4	10	: N
317N	ALA	LENINGRAD	HARBOR LKG SOUTH PT 2 OF 2-PT PANORAMA	20020	343408	<u>о</u>	4	. 10	· c o
 317N	Ċ26	LENINGRAD	LKG FR RR NR SHMELLINGOFSKIY PROSPEKT	20020	511409	ပာ တ	4	N	· N
317N	AE1	LENINGRAD	LKG FR RR NR SHMELLINGOFSKIY PROSPEKT	20020	511409	ს თ	4	. 12	. 10
317N	C26	LENINGRAD	LKG FR RR NR SHMELLINGOFSKIY PROSPEKT	20020	511410	<u>ნ</u> დ	4	N	ŀ
 317N	AE1	LENINGRAD	LKG FR RR NR SHMELLINGOFSKIY PROSPEKT	20020	511410	ပာ လ	4	2	2
 317N	C26	LENINGRAD	LKG FR RR NR SHMELLINGOFSKIY PROSPEKT	20020	511411	t ⊓ &	4:	10	· 10
317N	AE1	LENINGRAD	LKG FR RR NR SHMELLINGOFSKIY PROSPEKT	20020	511411	50	4	N	· 10
 317N	C26	LENINGRAD	LKG FR RR NR SHMELLINGOFSKIY PROSPEKT	20020	511412	58	4	'n	-2
 317N	AH4	LENINGRAD N	NR FARM BLDG TELE OR ELEC LINES	20020	343559	58	4.	2	4
 317N	AE1	LENINGRAD	LKG FR RR NR SHMELLINGOFSKIY PROSPEKT	20020	511412	5 0	4	2	: 10
317N	AMB	LENINGRAD I	NR FARM BLDG TELE OR ELEC LINES	20020	343559	<u>ნ</u>	. 4	22	*
 317N	C26	LENINGRAD	LKG FR RR NR SHMELLINGOFSKIY PROSPEKT.	20020	511413	წ	4	2	N

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OCR/GRAPHICS REGISTER
SPOT PHOTOGRAPHY

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LENINGRAD LENINGRAD

LKG FR RR NR SHMELLINGOFSKIY PROSPEKT.

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	SPOT PHOTOGRAPHY			i			
AREA	SUBJECT PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	C3A LENINGRAD NEW HOUSING AT SHCHEMILOVKA	20020	129915	ს	4	w	10
317N	A4N LENINGRAD NR TRANSFORMER STATION-SERIAL 4-264	20020	516750	ს 8	4	10	tu
317N	C31 LENINGRAD POST-WAR HOUSING AT RAYON PRIMORSKOGO	20020	515622	58	.	w	12
317N	A4L LENINGRAD NR TRANSFORMER STATION-SERIAL 4-264	20020	516750	ნ	4.	N	ŧω
317N	AL3 LENINGRAD SHIP PROB DREGER ANCHORED NR SW SHORE	20020	515623	υ ₀	4	W	N
317N	A4N LENINGRAD NR TRANSFORMER STATION-SERIAL 4-264	20020	516751	<u>ა</u>	4	2	W
317N	AL3 LENINGRAD SHIP PROB DREGER ANCHORED NR SW SHORE	20020	515624	5 0	4	w	N
317N	A4L LENINGRAD NR TRANSFORMER STATION-SERIAL 4-264	20020	516751	5 0	4	10	ψı
317N	AIR LENINGRAD SHAUMYAN PETROL PRODUCTS PLT FR TRAIN	20020	513419	<u>ს</u> თ	4	U J	· w
317N	962 LENINGRAD NR BLDG PROB CONNECTED WITH COMMUNICATION	20020	516752	<u>წ</u>	4	12	w
317N	C2G LENINGRAD SHAUMYAN PETROL PRODUCTS PLT FR TRAIN	20020	513419	5 8	4	w	w
317N	AM1 LENINGRAD NR BLDG PROB CONNECTED WITH COMMUNICATION	20020	516752	<u>წ</u>	4	N	ţw
317N	AIR LENINGRAD SHAUMYAN PETROL PRODUCTS PLT FR TRAIN	20020	513420	5 5	4	w	. w
317N	962 LENINGRAD NR ANTENNA FARM SE OF VOLODARSKIY MOST	20020	516753	ნ	4	N	. (W
317N	C2G LENINGRAD SHAUMYAN PETROL PRODUCTS PLT FR TRAIN	20020	513420	<u>წ</u>	4	w	w
317N	AMI LENINGRAD NR ANTENNA FARM SE OF VOLODARSKIY MOST	20020	516753	58	4	2	ີ ພ
317N	C2G LENINGRAD UD BLDG LKG FR RHS OF NE BOUND TRAIN	20020	513421	5 8	4	w	ເນ
317N	962 LENINGRAD NR ANTENNA FARM SE OF VOLODARSKIY MOST	20020	516754	U 1	4	N	U S
317N	AM1 LENINGRAD NR ANTENNA FARM SE OF VOLODARSKIY WOST	20020	516754	. 63	4	2	w
317N	C2G LENINGRAD NEVSKIY CHEM COMBINE FR RR OVERPASSES WAT	20020	513422	58	4	ω	·
317N	962 LENINGRAD NR ANTENNA FARM SE OF VOLODARSKIY MOST	20020	516755	<u>ს</u> დ	4	8	: w
317N	AG3 LENINGRAD VOROVSKIY LITHOPONE PLT FR RHS OF NE TRAI	20020	516423	58	4	ຸພ	; ພ
317N	AM1 LENINGRAD NR ANTENNA FARM SE OF VOLODARSKIY MOST	20020	516755	တ	4	12	. ເ ນ
317N	AEG LENINGRAD VOROVSKIY LITHOPONE PLT FR RHS OF NE TRAI	20020	518423	υ œ	4	w	w
317N	962 LENINGRAD NR ANTENNA FARM SE OF VOLODARSKIY MOST	20020	516756	<u>ა</u>	4	2	w
31 7 N	AG3 LENINGRAD VOROVSKIY LITHOPONE PLT FR RHS OF NE TRAI	20020	513524	58	4	ω	w
317N	AM1 LEWINGRAD NR ANTENNA FARM SE OF VOLODARSKIY MOST	20020	516756	58	4	2	w

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			SPOT PHOTOGRAPHY						
	AREA	SUBJECT	PLACE NAME AND SUBJECT ▼	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY !	SECURITY CLASS.
	317N	962	LENINGRAD NR ANTENNA FARM SE OF VOLODARSKIY MOST	20020	516767	50	4	2	ω
	317N	AE1	LENINGRAD UD FACTORY LKG FR RHS OF NE BOUND TRAIN	20020	513435	წ	4	w	w
	317N	AM1	LENINGRAD NR ANTENNA FARM SE OF VOLODARSKIY MOST	20020	516767	<u>ه</u>	4	N	w
	317N	AIN	LENINGRAD POL STORAGE LKG FR N SIDE OF NE BOUND TR	20020	513436	တ	4	w	w
	317N	962	LENINGRAD NR ANTENNA FARM SE OF VOLODARSKIY MOST	20020	516768	წ	4	2	w
	317N	AIN	LENINGRAD POL STORAGE LKG FR N SIDE OF NE BOUND TR	20020	513437	<u>წ</u>	4	w	w
	317N	AM1	LENINGRAD NR. ANTENNA FARM SE OF VOLODARSKIY MOST	20020	516768	58	4	N	W
	317N	AIN	LENINGRAD POL STORAGE LKG FR N SIDE OF NE BOUND TR	20020	513438	58	4	W	W
	317N	AF3	LENINGRAD PROBABLE JET ENGINE ON 4 WHEEL TRAILER	20020	516769	50	4	N	. w
	317N	A1N	LENINGRAD POL STORAGE LKG FR N SIDE OF NE BOUND TR	20020	513439	<u>წ</u>	4	ω	w
	317N	611	LENINGRAD ATOMIC-POWEREDCICEBREAKER LENIN	20020	348117	5 ⊗	4	N	4
	317N	AlN	LENINGRAD POL STORAGE LKG FR N SIDE OF NE BOUND TR	20020	513440	U 1	4	w	w
	317N	967	LENINGRAD ATOMIC-POWEREDCICEBREAKER LENIN	20020	348117	<u>წ</u>	4	N	4
	317N	A1N	LENINGRAD POL STORAGE LKG FR N SIDE OF NE BOUND TR	20020	513441	58	4.	w	W
	317N	AEG	LENINGRAD DRAWING OF PRECAST CONCRETE FACTORY	20020	341384	<u>წ</u>	0	Ν	4
,	317N	AEG	LENINGRAD PRESTRESSED CONCRETE ROOF ARCH UC AT PLT	20020	341387	ა დ	4	2	4
	317N	AEG	LENINGRAD AVTOVO CONCRETE PRECASTING FACTORY	20020	341388	50	4	N	4
	317N	AEG	LENINGRAD PIPE IN YARD OF BARRIKADA CEMENT PLT	20020	341389	<u>ა</u>	4	~	4
	317N	AEG	LENINGRAD STORAGE YD OF BARRIKADA CEMENT PLANT	20020	341390	58	4	N	4
	317N	AEG	LENINGRAD BARRIKADA CEMENT PLT BATCHING PLT BELT	20020	341391	<u>წ</u>	4	N	4
	317N	C62	LENINGRAD BLDGS ON NEVSKIY PROSPEKT NR MERCHANT ROW	20020	338648	57	4	. н	4
	317N	C26	LENINGRAD HOUSE OF BOOKS ON NEVSKIY PROSPEKT	20020	338649	57	4	ъ	4
	317N	AKC	LENINGRAD HOUSE OF BOOKS ON NEVSKIY PROSPEKT	20020	338649	57	+	· µ	4
	317N	C14	LENINGRAD BLDG OF FINANCIAL & ECONOMIC INSTITUTE	20020	338650	57	4		4
	317N	AlN	LODEYNOYE POLE NR PETROLEUM STORAGE	20020	517577	58	· W	w	w
	317N	AlN	LODEYNOYE POLE NR PETROLEUM STORAGE	20020	517578	8	ເນ	w	w
	317N	68	LODEYNOYE POLE TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517579	58	w	<u>ω</u>	w
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AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	C68 LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517580	58	w	w	w
317N	AKM LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517580	ა 8	w	ω	ω
317N	C68 LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517581	<u>წ</u>	4	w	w
317N	AKM LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517581	5 8	4	w	w
317N	C68 LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517582	<u>ა</u>	4	ω	ω
317N	AKM LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517582	u o	4	w	į,
317N	C68 LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517583	ပာ လ	4	W	w
317N	AKM LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517583	<u>ს</u>	4	w	w
317N	C68 LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517584	<u>ს</u> დ	4	w	w
317N	C68 LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517585	ს 1	4	w	w
317N	C68 LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517586	<u>წ</u>	4	w	W
317N	C68 LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517587	58	4	w	₩.
317N	C68 LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517588	58	4	W	w
317N	AKS LODEYNOYE POLE	LOCOMOTIVE RR YARD	20020	517589	ပ ျ ထ	4	W	w
317N	AKJ LODEYNOYE POLE	LOCOMOTIVE RR YARD	20020	517589	<u>წ</u>	4	w	w
317N	AKS LODEYNOYE RR YARD	ARD FROM TRAIN	20020	517590	<u>ა</u>	4	ເນ	w
317N	AKS LODEYNOYE POLE	RR YARD FROM TRAIN	20020	517591	ა დ	4	w	w
317N	AKM LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517592	ထ	4	w	w
317N	C68 LODEYNOYE POLE	TOWN FROM TRAIN TRAVELLING MURMANSK	20020	517592	<u>წ</u>	4	ω	w
317N	AKM LODEYNOYE POLE	RR CROSSING AT ROAD FROM TRAIN	20020	517593	<u>ს</u> დ	4	ω	w
317N	AKU LODEYNOYE POLE	RR CROSSING AT ROAD FROM TRAIN	20020	517593	<u>ნ</u>	4	w	w
317N	C68 LODEYNOYE POLE	RR CROSSING AT ROAD FROM TRAIN	20020	517593	ს ი	4	w	w
317N	AKE LODEYNOYE POLE	RR CROSSING AT ROAD FROM TRAIN	20020	517593	ပုၢ ထ	4	w	ω
317N	C68 LODEYNOYE POLE	BLDGS FROM TRAIN	20020	517594	5 0	4	w	ω
317N	AKM LODEYNOYE POLE	BLDGS FROM TRAIN	20020	517594	50	4	ω	w
317N	AM1 LODEYNOYE POLE	POSS COMM TOWER FROM TRAIN	20020	517595	<u>წ</u>	4	w	w
317N	D42 LOOKING TOWARDS	RUSSIAN SIDE OF FINNISH BORDER	20020	328508	57	4	2	4

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AREA	SUBJECT CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	347T	QUALITY	SECURITY CLASS.
317N	C43	LOOKING TOWARDS RUSSIAN SIDE OF FINNISH BORDER	20020	328508	57	4	2	4
317N	AKQ	LUZHAYKA RR STATION	20020	361621	58	4	w	4
317N	AKQ	LUZHAYKA PROB RR STATION ON VYBORG-LUZHAYKA RR	20020	356517	ს 1 დ	4	N	4
317N	AEL	METALLSTROY PROB UNIDENT PLT ON MOSCOW-LENINGRAD RR	20020	512770	ს დ	4	N	N
317N	AE1	METALLSTROY PROB UNIDENT PLT ON MOSCOW-LENINGRAD RR	20020	512769	58	4	12	N
317N	C32	MOSCOW APT CONSTR ON WAY TO AIRPORT BUILDINGS BG	20020	343560	<u>წ</u>	4	N	4
317N	C62	MOSCOW APT CONSTR ON WAY TO AIRPORT BUILDINGS BG	20020	343560	წ	4	2	4
317N	D2K	PETRODUORETS SHORE OF GULF OF FINLAND. ROCKS	20020	355438	<u>წ</u>	4	2	4
317N	D2T	PETRODUORETS SHORE OF GULF OF FINLAND. ROCKS	20020	355438	<u>ა</u>	4	Ν	4
317N	C46	PETRODVORETS PETERHOF. PLAN	20020	361669	ს 1	4	Ν.	4
317N	C46	PETRODVORETS PETERHOF. PROPAGANDA POSTERS.	20020	361670	<u>წ</u>	4	2	4
317N	262	PETRODVORETS PETERHOF. PROPAGANDA POSTERS.	20020	361670	58	. 4	N	4
317N	9JR	PETRODVORETS PART OF SECURITY FORCES BLDGS IN BG	20020	319018	57	4	N	4
317N	D2T	PETRODVORETS BEACH ALONG GULF OF FINLAND FR PALACE	20020	348564	5 ∞	4	ω	4
317N	AKM	PETRODVORETS NR RR & TERRAIN ON LENINGRAD RD PLAIN	20020	343211	<u>ნ</u>	4	2	4
317N	D1F	PETRODVORETS NR RR & TERRAIN ON LENINGRAD RD PLAIN	20020	343211	တ	4	N	4
317N	ÁHÁ	POULTRY ON BOLSHEVIK STATE FARM 32 KM W OF LENINGRAD	20020	343482	5 00	4	2	4
317N	AH4	POULTRY ON BOLSHEVIK STATE FARM 32 KM W OF LENINGRAD	20020	343482	υπ 00	4	Ν	4
317N	A4Q	POWER LINES FROM TRAIN TRAVELLING TO MURMANSK	20020	517598	υ _ο	4	N .	w
317N	D42	POWER LINES FROM TRAIN TRAVELLING TO MURMANSK	20020	517598	υ α	4	N	w
317N	всз	PULKOVO 300 METER LONG ANTENNA AT OBSERVATORY.	20020	358334	58	4	Ν	4
317N	BC4	PULKOVO 300 METER LONG ANTENNA AT OBSERVATORY.	20020	358334	<u>ა</u>	4	8	4
317N	BC3	PULKOVO 300 METER LONG ANTENNA AT OBSERVATORY.	20020	358335	ហ យ	4	N	4
317N	BC4	PULKOVO 300 METER LONG ANTENNA AT OBSERVATORY.	20020	358335	<u>ა</u>	4	2	4
317N	BC3	PULKOVO ASTRONOMICAL OBSERVATORY. RADIO TELESCOPE.	20020	354893	58	4	N	4
317N	BC4	PULKOVO ASTRONOMICAL OBSERVATORY. RADIO TELESCOPE.	20020	354893	<u>წ</u>	4	N	4
317N	вс3	PULKOVO ASTRONOMICAL OBSERVATORY. RADIO TELESCOPE.	20020	354894	58	4	2	4

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всз	BC4	BC3	BC4	вс3	BC4	BC3	BC3	BC3	BC3	BC4	вс3	BC4	BC3	ВС4	вс3	BC3	вс3	BC4	BC3	BC4	всз	BC4	BC3	BC4	BC3	BC4	SUBJEC	
PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	PULKOVO	T	
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358337	358336	358336	359050	359050	359049	359049	359048	358524	358523	358522	358522	358521	358521	358520	358520	358519	358518	354898	354898	354897	354897	354896	354896	354895	354895	354894	РНОТОGRАРН NO.	
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RADIO-TELESCOPE	BCS PULKOVO ASTRONOMICAL OBSERVATORY RADIO TELESCOPE 20020 354897 58 4 2 2 2 2 2 2 2 2 2	BCC PULKOVO ASTRONOMICAL OBSERVATORY RADIO TELESCOPE 20020 354897 58 4 2 2 2 2 2 2 2 2 2	ECS PULKOVO ASTRONOMICAL OBSERVATORY RADIO TELESCOPE 20020 354996 58 4 2 2	BC4 PULKOVO ASTRONOMICAL OBSERVATORY. RADIO TELESCOPE. 20020 354895 58 4 2 2	BC3 PULKOVO ASTRONOMICAL OBSERVATORY: RADIO TELESCOPE: 20020 354895 58 4 2 2	N BC4 PULKOVO ASTRONOMICAL OBSERVATORY: RADIO TELESCOPE: 20020 354894 58 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

AREA	CODE		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
317N	BC4	PULKOVO	ANTENNA AT PULKOVO OBSERVATORY	20020	358337	წ	4	2	4
317N	всз	PULKOVO	ASTRONOMICAL OBSERVATORY.	20020	358338	ს	4	20	4
317N	BC3	PULKOVO	ASTRONOMICAL OBSERVATORY. PROB 26-IN SCOPE	20020	358339	ს 1	4	N	4
317N	всз	PULKOVO	ASTRONOMICAL OBSERVATORY. MICROWAVE ANTENNA	20020	358340	წ	4	N	4
317N	ВС4	PULKOVO	ASTRONOMICAL OBSERVATORY. MICROWAVE ANTENNA	20020	358340	58	4	N	4
317N	BC4	PULKOVO	ASTRONOMICAL OBSERVATORY. RADIO TELESCOPE.	20020	358341	58 8	4	2	4
317N	всз	PULKOVO	ASTRONOMICAL OBSERVATORY. RADIO TELESCOPE.	20020	358342	5 8	4	2	4
317N	BC4	PULKOVO	ASTRONOMICAL OBSERVATORY. RADIO TELESCOPE.	20020	358342	5 ⊗	4	2	4
317N	BC3	PULKOVO	ASTRONOMICAL OBSERVATORY. RADIO TELESCOPE.	20020	358343	ប ា &	4	N	4
317N	BC4	PULKOVO	ASTRONOMICAL OBSERVATORY. RADIO TELESCOPE.	20020	358343	<u>წ</u>	4	2	4
317N	всз	PULKOVO	ASTRONOMICAL OBSERVATORY. RADIO TELESCOPE.	20020	358341	<u>წ</u>	4	2	4
317N	ВС3	PULKOVO	ASTRONOMICAL OBSERVATORY. TELESCOPE.	20020	358344	წ	٢	N	4
317N	BC4	PULKOVO	ASTRONOMICAL OBSERVATORY. TELESCOPE.	20020	358344	<u>ა</u>	ы	2	4
317N	ВСЗ	PULKOVO	ASTRONOMICAL OBSERVATORY. 26 INCH REFRACTOR	20020	358345	58	-	2	4
317N	BC4	PULKOVO	ASTRONOMICAL OBSERVATORY. 26 INCH REFRACTOR	20020	358345	58	٢	2	4
317N	всз	PULKOVO	ASTRONOMICAL OBSERVATORY. TELESCOPE	20020	358346	58	. j	2	4
317N	BC4	PULKOVO	ASTRONOMICAL OBSERVATORY. TELESCOPE	20020	358346	58	j 1	N	4
317N	BC3	PULKOVO	CLOCK AT OBSERVATORY	20020	351518	50	H-1	~	4
317N	BC3	PULKOVO	CORONOGRAPH AT OBSERVATORY	20020	351523	<u>ა</u>	-	N	4
317N	BC4	PULKOVO	CORONOGRAPH AT OBSERVATORY	20020	351523	8	٢	Ν	4
317N	всз г	PULKOVO	CORONAGRAPH HOUSING AT OBSERVATORY FR S	20020	351534	58	4	N	4
317N	BC4 F	PULKOVO	CORONAGRAPH HOUSING AT OBSERVATORY FR S	20020	351534	5 8	4	Ν.	. 4
317N	BC4 F	PULKOVO	DEUTERIUM REFLECTOR AT OBSERVATORY	20020	351530	8	4	12	4
317N	ВСЗ	PULKOVO	DEUTERIUM REFLECTOR AT OBSERVATORY	20020	351530	<u>ს</u>	4	N	4
317N	BC4	PULKOVO	ELEMENTS OF RADIOTELESCOPE REFLECTOR REAR	20020	351525	<u>ს</u> დ	4	2	4
317N	BC3 F	PULKOVO	ELEMENTS OF RADIOTELESCOPE REFLECTOR REAR	20020	351525	58	4	22	4
317N	BC4 F	PULKOVO	FIRST TELESCOPE WITH DISTANT CONTROL	20020	348005		۳	H	4

	317N	317N	317N	317N	317N	317N	·317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	AREA
	BC4 PULKOVO	BC3 PULKOVO	BC4 PULKOVO	BC3 PULKOVO	BC4 PULKOVO	BC4 PULKOVO	BC3 PULKOVO	BC4 PULKOVO	BC3 PULKOVO	BC4 PULKOVO	6C3 PULKOVO	BC4 PULKOVO	6C3 PULKOVO	BC4 PULKOVO	BC3 PULKOVO	BC4 PULKOVO	BC3 PULKOVO	BC4 PULKOVO	N BC3 PULKOVO	N BC4 PULKOVO	BC3 PULKOVO	N BC4 PULKOVO	N BC4 PULKOVO	BC3 PULKOVO	N BC3 PULKOVO	N BC3 PULKOVO	N BC3 PULKOVO	SUBJECT
	SOLAR HOUSING AT OBSERVATORG LKG FROM S	SOLAR HOUSING AT OBSERVATORG LKG FROM S	REFRACTING TELESCOPE @ PULKOVO OBSERVATORY	REFRACTING TELESCOPE @ PULKOVO OBSERVATORY	RADIOTELESCOPE DISH AT OBSERVATORY	RADIOTELESCOPE DISH AT OBSERVATORY	RADIOTELESCOPE REFLECTOR AT OBSERVATORY	RADIO TELESCOPE AT OBSERVATORY	RADIO TELESCOPE AT OBSERVATORY	RADIOTELESCOPES AT OBSERVATORY	RADIOTELESCOPES AT OBSERVATORY) RADIOTELESCOPE REFLECTOR AT OBSERVATORY	RADIOTELESCOPE REFLECTOR AT OBSERVATORY	RADIOTELESCOPE FOR SUN OBSERVATIONS	RADIOTELESCOPE FOR SUN OBSERVATIONS) PHOTOELECTRIC TELESCOPE AT OBSERVATORY) PHOTOELECTRIC TELESCOPE AT OBSERVATORY	OBSERVATORY. MAN IN FG IS DIRECTOR.	MAIN BUILDING OF PULKOVO OBSERVATORY	MAIN BUILDING OF PULKOVO OBSERVATORY	PLACE NAME AND SUBJECT							
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING
	351532	351532	357394	357394	351529	351529	351528	351528	351527	351527	351526	351526	351524	351524	351522.	351522	351521	351521	351520	351520	351519	351519	343829	343829	357397	349858	349857	PHOTOGRAPH NO.
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	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	SECURITY CLASS.

AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO:	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	BC4	PULKOVO SOLAR HOUSING AT OBSERVATORY FR SOUTH	20020	351533	58	4	2	4
317N	всз	PULKOVO SOLAR HOUSING AT OBSERVATORY FR SOUTH	20020	351533	<u>წ</u>	.4	N	4
317N	BC3	PULKOVO SOLAR TELESCOPE AT PULKOVO OBSERVATORY	20020	357387	5 8	۳	2	4
317N	BC4	PULKOVO SOLAR TELESCOPE AT PULKOVO OBSERVATORY	20020	357387	ს ი დ	۳	N	4
317N	всз	PULKOVO ZENITH TELESCOPE AT PULKOVO OBSERVATORY	20020	357395	5 8	۲	2	4
317N	BC4	PULKOVO ZENITH TELESCOPE AT PULKOVO OBSERVATORY	20020	357395	58	.	2	4
317N	BC4	PULKOVO DEUTERIUM REFLECTOR FEED AT OBSERVATORY	20020	351531	58	4	N	4
317N	BC4	PULKOVO DEUTERIUM REFLECTOR FEED AT OBSERVATORY	20020	351531	ູນາ ໝ	4	Ν	4
317N	984	PULKOVO NR PROB TOKEN RADAR APPROX 3 M FR OBSERVTRY	20020	354890	წ	4	N .	4
317N	984	PULKOVO NR PROB TOKEN RADAR APPROX 3 M FR OESERVTRY	20020	354891	<u>წ</u>	4	2	4
317N	984	PULKOVO NR PROB TOKEN RADAR APPROX 3 M FR OBSERVTRY	20020	354892	58	4	12	4
317N	ВС3	PULKOVO PROB ASTRONOMICAL OBERVATORY TELESCOPE	20020	359046	U 1 00	۲	N	w
317N	BC4	PULKOVO PROB ASTRONOMICAL OBERVATORY. TELESCOPE	20020	359046	<u>ნ</u>	H	N	ω
317N	6 C 3	PULKOVO PROB ASTRONOMICAL OBERVATORY. TELESCOPE	20020	359047	<u>წ</u>	j i	Ν	ω
317N	BC4	PULKOVO PROB ASTRONOMICAL OBERVATORY. TELESCOPE	20020	359047	មា 0		N	w
317N	AKZ	RD PARALLELING LENINGRAD-VYBORG RR TREES, FIELDS	20020	348278	<u>ნ</u> ⊗	4	2	4
317N	D48	RD PARALLELING LENINGRAD-VYBORG RR TREES, FIELDS	20020	348278	5 8	4	2	4
317N	AHL	RD PARALLELING LENINGRAD-VYBORG RR TREES, FIELDS	20020	348278	8	4	N	4
317N	AKG	RR BRIDGE OVER SVIR RIVER FROM TRAIN TRAV MURMANSK	20020	517601	8	4	w	ω
317N	AKG	RR BRIDGE OVER SVIR RIVER FROM TRAIN TRAVEL MURMANS	20020	517602	58	4	w	U D
317N	D1F	SABLINO NR LKG NW AT TERRAIN ALONG CHUDOVO-LENINGRD	20020	520580	ან 8	4	Ď	w
317N	AKZ :	SABLINO NR LKG NE AT CHUDOVO-LENINGRAD HWY NR 680	20020	520579	ŭ Ø	4	N	t w *
31.7N	AMB	SABLINO NR LKG NE AT CHUDOVO-LENINGRAD HWY NR 680	20020	520579	ပ္ ထ	4	20	w
317N	A MID	SABLINO NR LKG NE AT CHUDOVO-LENINGRAD HWY NR 680	20020	520579	<u>წ</u>	4	N	w
317N	A4Q	SABLING NR LKG NE AT CHUDOVO-LENINGRAD HWY NR 680	20020	520579	ui oo	4	N	w
317N	C43	SOVIET BORDER POST ON FINNISH BORDER ALONG RR RTE 2	20020	356513	ს ი დ	4	N	4
317N	C43	SOVIET POST ON RR AT FINNISH BORDER	20020	365854	59	4	N	4

SPOT PHOTOGRAPHY	OCR/GRAPHICS REGISTER	CENTRAL INTELLIGENCE AGENCY	CONFIDENTIAL (WHEN FILLED IN)

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AREA	CODE PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	C43 SOVIET POST ON RR AT FINNISH BORDER	20020	365855	59	4	2	4
317N	C43 SOVIET POST ON RR AT FINNISH BORDER	20020	365856	59	4	Ν	4
317N	D48 SOVIET POST ON RR AT FINNISH BORDER	20020	365854	5 9	4	N	4
317N	D48 SOVIET POST ON RR AT FINNISH BORDER	20020	365855	59 9	4	Ν	4
317N	D48 SOVIET POST ON RR AT FINNISH BORDER	20020	365856	59	4	N	4
317N	984 SUURSARI HOGLAND ISLAND POSS RADAR STATION	20020	352295	<u>წ</u>	4	N	œ
317N	D2C SUURSARI HOGLAND ISLAND POSS RADAR STATION	20020	352295	U 1	4	N	æ
317N	984 SUURSARI HOGLAND ISLAND POSS RADAR STATION	20020	352294	58	4	2	œ
317N	D2C SUURSARI HOGLAND ISLAND POSS RADAR STATION	20020	352294	ა დ	4	N	C D
317N	AMD TELEPHONE & POWER LINES FROM TRAIN TRAVELING MURMAN	20020	517597	U 1 O 0	4	2	ω.
317N	AMD TELEPHONE POLE FOREST FROM TRAIN	20020	517596	ဏ	4	2	w
317N	D42 TELEPHONE POLE FOREST FROM TRAIN	20020	517596	58	4	2	w
317N	D42 TELEPHONE & POWER LINES FROM TRAIN TRAVELING MURMAN	20020	517597	<u>ნ</u>	4	N	w
317N	A40 TELEPHONE & POWER LINES FROM TRAIN TRAVELING MURMAN	20020	517597	<u>ა</u>	4	2	ω
317N	AMD TELEPHONE & POWER LINES FROM TRAIN TRAVELLNG MURMNS	20020	517599	ဟ တ	4	ω	w
317N	D42 TELEPHONE & POWER LINES FROM TRAIN TRAVELLING MURMINS	20020	517599	50	4	w	w
317N	AMD TELEPHONE & POWER LINES FROM TRAIN TRAVELLING MURMINS	20020	517599	o ∞	4	w	w
317N	AMD TELEPHONE WIRES FROM TRAIN TRAVELLING MURMANSK	20020	517600	<u>თ</u>	4	w	w
317N	D42 TELEPHONE WIRES FROM TRAIN TRAVELLING MURMANSK	20020	517600	<u>დ</u>	4	w	w
317N	AIN TOSNO NR 18 POL PAINTED BROWN TOSNO-ZHARY A/F	20020	516558	5 00	4	w	2
317N	AK6 TOSNO NR 18 POL PAINTED BROWN TOSNO-ZHARY A/F	20020	516558	<u>წ</u>	4	ω	N
317N	AE1 TOSNO PROB INDUS AREA N OF MOSCOW-LENINGRAD RR BRID	20020	512768	<u>ა</u>	4	2	2
317N	AEI TOSNO PROB INDUS AREA N OF MOSCOW-LENINGRAD RR BRID	20020	512767	5 0	4	2	2
317N	AE1 TOSNO PROB INDUS AREA N OF MOSCOW-LENINGRAD RR BRID	20020	512765	5 ⊗	4	N	N
317N	AE1 TOSNO PROB INDUS AREA N OF MOSCOW-LENINGRAD RR BRID	20020	512766	<u>ს</u> თ	4	N	N
317N	C2G UNIDENTIFIED INSTALLATION FROM TRAIN TRAVEL MURMANS	20020	517604	5 0	4	w	w
317N	C26 UNIDENTIFIED INSTALLATION FROM TRAIN TRAVE MURMANSK	20020	517605	ပ ာ တ	4	Ų.	w
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		CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	*					
AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECI
317N	C26	UNIDENTIFIED INSTALLATION FROM TRAIN TRAV MURMANSK	20020	517606	58	4	_U	
317N	AM9	UNIDENTIFIED ANTENNA POSS MICROWAVE OR JAMMER	20020	517607	58	w	w	1.3
317N	262	UNIDENTIFIED ANTENNA POSS MICROWAVE OR JAMMER	20020	517607	<u>წ</u>	w	w	
317N	АМ9	UNIDENTIFIED ANTENNA POSS MICROWAVE OR JAMMER	20020	517608	U ⊓ ∞	4	w	b)
317N	262	UNIDENTIFIED ANTENNA POSS MICROWAVE OR JAMMER	20020	517608	58	4	ω	to
317N	C43	USSR-FINLAND BORDER FR TRAIN ON RR ROUTE 2	20020	356514	58	4	2	۸.
317N	AKQ	VYBORG BALCONY ABOVE MAIN ENTRANCE IN RR STATION	20020	365850	<u>წ</u>	H	12	4
317N	C26	VYBORG BLDG ON SW BANK OF THE SAUNALAHTI INLET	20020	517633	છ ા ∞	4	w	to
317N	D28	VYBORG BLDG ON SW BANK OF THE SAUNALAHTI INLET	20020	517633	<u>წ</u>	4	ω	t v
317N	AK T	VYBORG BRIDGE CONSTRUCTION IN CENTER FG CITY IN BG	20020	517556	8	4	N	N)
317N	A61	VYBORG BRIDGE CONSTRUCTION IN CENTER FG CITY IN BG	20020	517556	ပ ာ တ	4	10	N
317N	C62	VYBORG BRIDGE CONSTRUCTION IN CENTER FG CITY IN BG	20020	517556	υ 00	4	N	N
317N	AKT	VYBORG BRIDGE CONSTRUCTION STORAGE AREA IN R FG	20020	517553	5 00	4	N	N)
317N	À61	VYBORG BRIDGE CONSTRUCTION STORAGE AREA IN R FG	20020	517553	υ ₀	4	N	N
317N	C62	VYBORG BRIDGE CONSTRUCTION STORAGE AREA IN R FG	20020	517553	υ 00	4	. 12	. 10
317N	C2E	VYBORG BRIDGE CONSTRUCTION STORAGE AREA IN R FG	20020	517553	<u>წ</u>	4	2	: 10
317N	AKT	VYBORG BRIDGE CONSTRUCTION IN MG STORAGE AREA	20020	517554	υ 00	4	2	. N
317N	A61	VYBORG BRIDGE CONSTRUCTION IN MG STORAGE AREA	20020	517554	58	4	2	: N
317N	C62	VYBORG BRIDGE CONSTRUCTION IN MG STORAGE AREA	20020	517554	ပ ာ စာ	4	12	. N
317N	C2E	VYBORG BRIDGE CONSTRUCTION IN MG STORAGE AREA	20020	517554	. w	4	ν.	: N
317N	AKT	VYBORG BRIDGE CONSTRUCTION IN MG STORAGE AREA	20020	517555	υ _ο	4	2	N
317N	A61	VYBORG BRIDGE CONSTRUCTION IN MG STORAGE AREA	20020	517555	58	4	12	N
317N	C62	VYBORG BRIDGE CONSTRUCTION IN MG STORAGE AREA	20020	517555	U 1 ⊗	4	2	· N
317N	C2E	VYBORG BRIDGE CONSTRUCTION IN MG STORAGE AREA	20020	517555	წ	4	~	. 10
317N	AKN	VYBORG CAR OF MOSCOW-HELSINKI TRAIN	20020	365851	5 9	4	2	4
317N	AKQ	VYBORG CAR OF MOSCOW-HELSINKI TRAIN	20020	365851	59	4	2	4
317N	C42	VYBORG CASTLE FR LENINGRAD-VYBORG RR BRIDGE. RIVER	20020	511605	<u>წ</u>	4	2	N

MRICK	2 2	4	ນ ວ	511600	20020	YBORG R	INDUS ON SE OUTSKIRTS, ON LENINGRAD-VYBORG CONFIDENTIAL	VYBORG	AE1	317N A
	N 10	4	n y n	بسواه	20020		HIGH GROUND & YDS ON LE		D18	317N
	8	4		116	20020		HIGH GROUND & YDS ON		AKS	317N
	N	4	8	1160	20020		HIGH GROUND & YDS ON		DIE	317N
	2	4	<u>წ</u>	1160	20020		HIGH GROUND & YDS ON		AKS	317N
	N	4	<u>წ</u>	1160	20020		HIGH GROUND & YDS ON		DIE	317N
	8	4	ဏ	1160	20020		HIGH GROUND & YDS ON		AKS	317N
	W	4	<u>წ</u>	1762	20020		HARBOR AREA AFTER LEAVING RR		C26	317N
	w	4	တ္	لبسؤ	20020		HARBOR AREA AFTER LEAVING RR		AL9	317N
	w	4	ဗ		20020		HARBOR AREA AFTER LEAVING RR		AL£	317N
A COUNTY PHAGE AND SUBJECT TO THE COLOR AND SU	w	4			20020		HARBOR AREA AFTER LEAVING RR		ALG	317N
Semilier PLACE NAME AND SUBJECT Y HOLDING PHOTOGRAPH NO. DATE YPE TOWN DATE TOWN DATE YPE TOWN DATE TO	w	4	<u>ნ</u>	₽	20020	,	HARBOR AREA AFTER LEAVING RR		C20	317N
** Semilier PLACE NAME AND SUBJECT PROTOGRAPH NO. DATE YPE TO TO D36 VYBORG CASTLE FR LENINGRAD-YYBORG RR BRIDGE. RIVER 20020 511605 58 4 TN D36 VYBORG CROSSING RIVER ON LEAVING RR STATION LKG E 20020 348279 58 4 TN C26 VYBORG CROSSING RIVER ON LEAVING RR STATION LKG E 20020 348279 58 4 TN D36 VYBORG CROSSING RIVER ON LEAVING RR STATION LKG E 20020 348279 58 4 TN D36 VYBORG CROSSING RIVER ON LEAVING RR STATION LKG E 20020 348280 58 4 TN D36 VYBORG CROSSING RIVER ON LEAVING RR STATION LKG E 20020 348280 58 4 TN D36 VYBORG HARBOR AREA AFTER LEAVING RR STATION LKG E 20020 348280 58 4 TN D36 VYBORG HARBOR AREA AFTER LEAVING RR STATION LKG E 20020 517625 58 4 TN D37 ALD VYBORG HARBOR AREA AFTER LEAVING RR STATION LKG E 20020 517625 58 4 TN D38 VYBORG HARBOR AREA AFTER LEAVING RR STATION LKG E 20020 517625 58 4 TN D39 VYBORG HARBOR AREA AFTER LEAVING RR STATION LKG E 20020 517625 58 4 TN D39 VYBORG HARBOR AREA AFTER LEAVING RR STATION LKG E 20020 517625 58 4 TN D39 VYBORG HARBOR AREA AFTER LEAVING RR STATION LKG E 20020 517626 58 4 TN D39 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TN D39 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TN D39 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TN D39 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TN D39 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TN D39 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TN D39 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TN D39 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TN D39 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TN D39 VYBORG HARBOR AREA AFTER L	W	4	<u>წ</u>	F	20020		HARBOR AREA AFTER LEAVING RR		AL9	317N
**************************************	w	4	េច	-	20020	,	HARBOR AREA AFTER LEAVING RR		AL,	317N
THE PLACE NAME AND SUBJECT THOUSING VYBORG CASTLE FR LENINGRAD-VYBORG RR BRIDGE. RIVER 20020 511605 58 4 TO D36 VYBORG CROSSING RIVER ON LEAVING RR STATION LKG E 20020 348279 58 4 TO C26 VYBORG CROSSING RIVER ON LEAVING RR STATION LKG E 20020 348279 58 4 TO C26 VYBORG CROSSING RIVER ON LEAVING RR STATION LKG E 20020 348280 58 4 TO C26 VYBORG CROSSING RIVER ON LEAVING RR STATION LKG E 20020 348280 58 4 TO C26 VYBORG CROSSING RIVER ON LEAVING RR STATION LKG E 20020 348280 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION LKG E 20020 348280 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION LKG E 20020 517625 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION LKG E 20020 517625 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION LKG E 20020 517625 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517625 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517625 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517625 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4 TO C26 VYBORG HARBOR AREA AFTER LEAVING RR STATION 20020 517626 58 4	w	4	58	-	20020		HARBOR AREA AFTER LEAVING RR		ALG	317N
Note Priories Pr	w	4	5 0	<u> </u>	20020		HARBOR AREA AFTER LEAVING RR		C20	317N
**************************************	w	4	58		20020		HARBOR AREA AFTER LEAVING RR		AL:	317N
Note Subject Prace name and subject Protograph No. Date Type Type Date Date Date Type Date	w	4	ს	سو	20020		HARBOR AREA AFTER LEAVING RR		AL,	317N
Note	ω	4	<u>წ</u>	نبو	20020		HARBOR AREA AFTER LEAVING RR		ALC	317N
Note Phace	W	4	<u>წ</u>	1762	20020		HARBOR AREA AFTER LEAVING RR		C20	317N
Subject Place Name and Subject Photograph No. Date Type	w	4	50	17	20020		HARBOR AREA AFTER LEAVING RR		ΑLS	317N
Subject PLACE NAME AND SUBJECT Molding PHOTOGRAPH NO. DATE TYPE	w	4	υ œ		20020		HARBOR AREA AFTER LEAVING RR		AL,	317N
A Subsect Coope PLACE NAME AND SUBJECT THOLDING AGENCY PHOTOGRAPH NO. DATE TYPE 7N D36 VYBORG CASTLE FR LENINGRAD-VYBORG RR BRIDGE. RIVER 20020 511605 58 4 7N D36 VYBORG CROSSING RIVER ON LEAVING RR STATION LKG E 20020 348279 58 4 7N D36 VYBORG CROSSING RIVER ON LEAVING RR STATION LKG E 20020 348279 58 4 7N D36 VYBORG CROSSING RIVER ON LEAVING RR STATION LKG E 20020 348280 58 4	N	4	<u>წ</u>	348280	20020		CROSSING RIVER ON LEAVING RR		C20	317N
PLACE NAME AND SUBJECT TYPE TYPE TYPE TYPE TYPE TYPE TYPE TYP	2	4	<u>ა</u>	348280	20020		CROSSING RIVER ON LEAVING RR		D36	317N
PLACE NAME AND SUBJECT TYPE TO D36 VYBORG CASTLE FR LENINGRAD-VYBORG RR BRIDGE. RIVER 20020 511605 58 4 TO D36 VYBORG CROSSING RIVER ON LEAVING RR STATION LKG E 20020 348279 58 4	N	4	ნ დ	348279	20020		CROSSING RIVER ON LEAVING RR		C20	317N
SUBJECT PLACE NAME AND SUBJECT HOLDING PHOTOGRAPH NO. DATE TYPE 7N D36 VYBORG CASTLE FR LENINGRAD-VYBORG RR BRIDGE. RIVER 20020 511605 58 4	N	4		348279	20020		CROSSING RIVER ON LEAVING RR		D3 (317N
A SUBJECT TYPE PLACE NAME AND SUBJECT TYPE AGENCY PHOTOGRAPH NO. DATE TYPE	2	4	<u>წ</u>	511605	20020	RIVER	CASTLE FR LENINGRAD-VYBORG RR		D3	317N
	QUALIT		DATE	GRAPH	HOLDING		NAME AND	E	SUBJE	AREA

			SPOT PHOTOGRAPHY						
AREA	SUBJECT CODE		PLACE NAME AND SUBJECT ▼	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	AEI	PAOBAA	INDUS ON SE CUTSKIRTS, ON LENINGRAD-VYBORG R	20020	511601	58	4	2	12
317N	C26	VYBORG	LG INSTITUTIONAL-TYPE BLDG ON RIVER	20020	511611	<u>წ</u>	4	N	2
317N	D36	VYBORG	LG INSTITUTIONAL-TYPE BLDG ON RIVER	20020	511611	ű	4	2	N
317N	D36	VYBORG	LKG W AT RIVER FR TRAIN LEAVING RR STATION	20020	348281	<u>ს</u> დ	4	N	4
317N	C26	VYBORG	LKG W AT RIVER FR TRAIN LEAVING RR STATION	20020	348281	ს დ.	4	N	4
317N	C26	VYBORG	LKG FR TRAIN LEAVING RR STATION BLDGS. STR	20020	348583	ს დ	4.	N	4
317N	C6B	VYBORG	LKG FR TRAIN LEAVING RR STATION BLDGS, STR	20020	348583	58	4	2	4
317N	C26	VYBORG	LKG FR TRAIN LEAVING RR STATION BLDGS, STR	20020	348584	58 8	4	N	4
317N	C68	VYBORG	LKG FR TRAIN LEAVING RR STATION BLDGS, STR	20020	348584	წ	4	8	4.
317N	9GD	VYBORG	MILITARY STORAGE AREA ON RR ROUTE 1	20020	511606	ნ 8	4	2	2
317N	9GD	VYBORG	MIL AREA & AA GUN PARK ON RR ROUTE 1	20020	511607	<u>បា</u> &	4	2	2
317N	0.T6	VYBORG	MIL AREA & AA GUN PARK ON RR ROUTE 1	20020	511607	58	4	N	. 10
317N	9GD	VYBORG	MIL AREA & AA GUN PARK ON RR ROUTE 1	20020	511608	<u>წ</u>	4	12	N
317N	r16	VYBORG	MIL AREA & AA GUN PARK ON RR ROUTE 1	20020	511608	ნ 8	4	2	2
317N	9GD	VYBORG	MIL AREA & AA GUN PARK ON RR ROUTE 1	20020	511609	58	4	2	2
317N	91.	VYBORG	MIL AREA & AA GUN PARK ON RR ROUTE 1	20020	511609	58	4	N	· N
317N	9GD	VYBORG	MILITARY STORAGE AREA ON LENINGRAD-VYBORG RR	20020	511612	58	4	2	2
317N	9GD	VYBORG	MILITARY STORAGE AREA ON LENINGRAD-VYBORG RR	20020	511613	58	4	N	N
317N	C26	VYBORG	MIL STORAGE AREA ON W BANK OF INLET	20020	517629	ن 8	4	W	w
317N	3GD	VYBORG	MIL STORAGE AREA ON W BANK OF INLET	20020	517629	58	4	w	<u>.</u> w
317N	C26	VYBORG	MIL STORAGE AREA ON W BANK OF INLET	20020	517630	58	4	; w	w
317N	3GD	VYBORG	MIL STORAGE AREA ON W BANK OF INLET	20020	517630	5 8	4	ω	, w
317N	C26	VYBORG	MIL STORAGE AREA ON W BANK OF INLET	20020	517631	ს 8	4	w	w
317N	3GD	VYBORG	MIL STORAGE AREA ON W BANK OF INLET	20020	517631	5 8	4	w	. w
317N	C2G	VYBORG	MIL STORAGE AREA ON W BANK OF INLET	20020	517632	58	4	w	w
317N	3GD	VYBORG	MIL STORAGE AREA ON W BANK OF INLET	20020	517632	ທ ໝ	4	w	w
317N	AKQ	VYBORG	MOSCOW-HELSINKI TRAIN IN RR STATION	20020	348282	58	4	2	4

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(WHEN FILLED IN)
TRAL INTELLIGENCE AGENCY
OCR/GRAPHICS REGISTER
SPOT PHOTOGRAPHY

(20)					_	CONFIDENTIAL	2A	FORM NO. 1052A	
N	w	4	U î	518447	20020	RAILROAD BRIDGE IN BACKGROUND	AKG VYBORG	317N	
w	w	4	φ o	517621	20020	RAILROAD YARDS E OF STATION	AKN VYBORG	317N	
w	w	4	υ _υ	517621	20020	S RAILROAD YARDS E OF STATION	AKS VYBORG	317N	
w	w	4	υ _ο	517620	20020	S RAILROAD YARDS UD BLDGS IN BG	C2G VYBORG	317N	
w	U J	4	ေ	517620	20020	G RAILROAD YARDS UD BLDGS IN BG	AKN VYBORG	317N	
w	w	4	58	517620	20020	G RAILROAD YARDS UD BLDGS IN BG	AKS VYBORG	317N	
w	ω	4	ს	517619	20020	G RAILROAD YARDS	AKN VYBORG	317N	
w	w	4	58	517619	20020	G RAILROAD YARDS	AKS VYBORG	317N	
ψı	w	4	წ	517618	20020	G RAILROAD YARDS	AKN VYBORG	317N	
	w	4	ပ ာ င ်	517618	20020	G RAILROAD YARDS	AKS VYBORG	317N	
N	w	4	58	518449	20020	G PORT AREA FR LENINGRAD RR LINE POL IN BG	AHE VYBORG	317N	
ν	tu	4	ს 8	518449	20020	G PORT AREA FR LENINGRAD RR LINE POL IN BG	AGJ VYBORG	317N	
2	w	4	<u>ს</u> დ	518449	20020	G PORT AREA FR LENINGRAD RR LINE POL IN BG	AIN VYBORG	317N	
ν.	w	4	ນ າ 80	518449	20020	G PORT AREA FR LENINGRAD RR LINE POL IN BG	ALA VYBORG	317N	
2	2	4	ს	517560	20020	G PORT AREA FR LENINGRAD RR LINE POL IN BG	AHE VYBORG	317N	
2	N	4	ს	517560	20020	G PORT AREA FR LENINGRAD RR LINE POL IN BG	AGJ VYBORG	317N	
N	N	4	58	517560	20020	G PORT AREA FR LENINGRAD RR LINE POL IN BG	AIN VYBORG	317N	
N	~	4	ს დ	517560	20020	G PORT AREA FR LENINGRAD RR LINE POL IN BG	ALA VYBORG	317N	
N	2	4	5 8	517559	20020	G PORT AREA FR LENINGRAD RR LINE POL IN L BG	AGJ VYBORG	317N	
N	2	4	ს ი	517559	20020	G PORT AREA FR LENINGRAD RR LINE POL IN L BG	AIN VYBORG	31 7 N	
N	N	4	ს ი	517559	20020	RG PORT AREA FR LENINGRAD RR LINE POL IN L BG	ALA VYBORG	317N	
ν	N	4	ان 8	518450	20020	RG PORT AREA FR LENINGRAD RR LINE POL IN BG	AHE VYBORG	317N	
 N	Ν	4	ს	518450	20020	RG PORT AREA FR LENINGRAD RR LINE POL IN BG	AGJ VYBORG	317N	
N	N	4	წ	518450	20020	RG PORT AREA FR LENINGRAD RR LINE POL IN BG	A1N VYBORG	317N	
	2	4	58	518450	20020	RG PORT AREA FR LENINGRAD RR LINE POL IN BG	ALA VYBORG	317N	
2	Ν	4	ს	511610	20020	RG POSS HOSPITAL. LKG FR LENINGRAD-VYBORG RR	C18 VYBORG	317N	
4	2	4	មន	348282	20020	RG MOSCOW-HELSINKI TRAIN IN RR STATION	AKN VYBORG	317N	
SECURITY CLASS.	QUALITY	TYPE	DATE	Р НОТОGRАРН NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	CODE	AREA	

(WHEN FILLED IN)

317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	317N	AREA
CII	9GD	AGJ	CII	960	AGJ	C11	9GD	AGJ	C11	960	ÁGJ	C11	1 960	AKC	AKU	AMD	C62	ALA	D28	AKG	ALA	D2B	AKG	N D2B	N AKG	N D2B	SUBJECT
VYBORG	VYBORG	VYBORG	VYBORG	VYBORG	VYBORG	VYBORG	VYBORG	VYBORG	VYBORG	VYBORG	VYBORG	VYBORG	VYBORG	VYBORG	VYBORG	VYBORG	VYBORG	AVYBORG	VYBORG	VYBORG	AVYBORG	BVYBORG	G VYBORG	BVYBORG	G VYBORG	BVYBORG	E
SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	ROAD CITY IN 86 BUS TELEPHONE POLE	ROAD CITY IN BG BUS TELEPHONE POLE	ROAD CITY IN BG BUS TELEPHONE POLE	ROAD CITY IN BG BUS TELEPHONE POLE	RAILROAD BRIDGE IN BG PORT AREA TO RIGHT	RAILROAD BRIDGE IN BG PORT AREA TO RIGHT	RAILROAD BRIDGE IN BG PORT AREA TO RIGHT	RAILROAD BRIDGE IN BG PORT AREA TO RIGHT	RAILROAD BRIDGE IN BG PORT AREA TO RIGHT	RAILROAD BRIDGE IN BG PORT AREA TO RIGHT	RAILROAD BRIDGE IN BACKGROUND	RAILROAD BRIDGE IN BACKGROUND	RAILROAD BRIDGE IN BACKGROUND	PLACE NAME AND SUBJECT
20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING
518432	518432	518431	518431	518431	518430	518430	518430	518429	518429	518429	518428	518428	518428	355591	355591	355591	355591	517558	517558	517558	518448	518448	518448	517557	517557	518447	PHOTOGRAPH NO.
<u>ნ</u>	<u>ა</u>	<u>ა</u>	5 0	8	50	58	58	5 8	58	ဏ	<u>ა</u>	50	58	58	υ œ	t π ∞	5 0	5 ⊗	58	<u>ნ</u>	58	58	5 0	ნ 8	58	58	DATE
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	VYBORG UD	VYBORG UD	VYBORG UD	VYBORG UD	VYBORG UD	VYBORG UD	VYBORG UD	VYBORG UD	VÝBORG U	VYBORG U	VYBORG S	VYBORG S	VYBORG S	VYBORG S	VYBORG S	VYBORG S	VYBORG S	VYBORG S	VYBORG S	VYBORG S	VYBORG S	VYBORG S	VYBORG S		·				
CONFIDENTIAL	D PLANT CONSTRUCTION FR LENINGRAD RR LINE	D PLANT CONSTRUCTION FR LENINGRAD RR LINE	D BLDG ON SW BANK OF THE SAUNALAHTI INLET	D BLDG ON SW BANK OF THE SAUNALAHTI INLET	D AREA AT ROAD BRIDGE BEFORE STATION	UD AREA E OF ROAD BRIDGE BEFORE STATION	UD AREA E OF ROAD BRIDGE BEFORE STATION	STORAGE AREA TO R BRIDGE CONSTR TO LEFT	STORAGE AREA TO R BRIDGE CONSTR TO LEFT	STORAGE AREA TO R BRIDGE CONSTR TO LEFT	STORAGE AREA TO R BRIDGE CONSTR TO LEFT	STORAGE AREA FROM LENINGRAD RAILROAD LINE	OLDIERS FISHING IN SMALL BOAT	SOLDIERS FISHING IN SMALL BOAT	OLDIERS FISHING IN SMALL BOAT	SINGLE STORY MT GARAGES FR LENINGRAD RAILRD	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY											
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	200:20	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
	518438	518438	517634	517634	517624	517624	517623	517623	517622	517622	517552	517552	517552	517552	518435	518435	518435	518434	518434	518434	518433	518433	518433	355592	355592	355592	518432	PHOTOGRAPH NO.	
	58	58	5 0	<u>წ</u>	ტ დ	တ	ဏ	5	58	U i 0 0	5	<u>წ</u>	5 8	យ	ს	58	58	ຫ ໝ	ს	U 1	ს	<u>დ</u>	ს	G G	0 0	58	58	DATE	

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Approved For Release 2000/04/18: CIA-RDP87-00286R000200060001-1

FORM NO. 1052A 1 JUL 56

317N 317N

AMD AGJ 9GD C2E 9GD 9GD C2E C62 AKT AKT C2G AKT

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FORM NO. 1052A 1 JUL 56

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AREA	CODE		PLACE NAME AND SUBJECT	AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY
317N	AEL	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518436	წ	4	N
317N	A6P	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518436	<u>ა</u>	4	N
317N	AJ8	VYBORG .	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518436	58	4	2
317N	ÁMB	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518436	<u>ა</u>	4	N
317N	AMD	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518436	5 8	4	N
317N	AGJ	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518436	U 1	4	N
317N	AE1	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518437	58	4	N
317N	A6P	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518437	58	4	N
317N	AGJ	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518437	8	4	2
317N	A J8	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518437	<u>წ</u>	4	N
317N	АМВ	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518437	58	4	N
317N	AMD	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518437	U 1 O 0	4	N
317N	AEL	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518439	58	4	N
317N	A6P	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518439	58	4	N
317N	AE1	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518440	50	4	~
317N	A6P	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518440	<u>ა</u>	4	N
317N	AJ8	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518440	58	4	N
317N	AMB	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518440	<u>წ</u>	4	Ν
317N	AMD	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518440	5 8	4	2
317N	AE1	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518441	5 7	4	Ν
317N	A6P	¥ΥВОRG	UD PLANT CONSTRUCTION FR LEWINGRAD RR LINE	20020	518441	<u>ა</u>	4	Ν.
317N	AE1	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518442	<u>ნ</u>	4	22
317N	A6P	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518442	တ	4	Ν.
317N	AE1	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518443	<u>წ</u>	4	N
317N	A6P	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518443	G	4	2
317N	AEI	VYBORG	UD PLANT CONSTRUCTION FR LEWINGRAD RR LINE	20020	518444	<u>დ</u>	4	w
317N	A 6P	VYBORG	UD PLANT CONSTRUCTION FR LENINGRAD RR LINE	20020	518444	58	4	w

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AREA	SUBJECT CODE				PLACE	PLACE NAME AND		SUBJECT			AGE AGE	HOLDING AGENCY	РНОТС	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
317N	AEI	VYBORG	- OD P	PLANT	CONST	CONSTRUCTION	ION FR	R LENINGRAD		RR LINE	20	20020		518445	58	4	2	2
317N	A6P	VYBORG	QD P	PLANT	CONST	CONSTRUCTION	ION FR	R LENINGRAD		RR LINE	20	20020		518445	တ်	4	N	2
317N	AEI	VYBORG	UD P	PLANT	CONST	CONSTRUCTION	ION FR	R LENINGRAD		RR LINE	20	20020		518446	<u>წ</u>	4	2	Ν.
317N	A6P	VYBORG	UD P	PLANT	CONST	CONSTRUCTION	ION FR	R LENINGRAD		RR LINE	20	20020		518446	58	4	2	2
317N	AE1	VYBORG	UD P	PLANT	CONST	CONSTRUCTION	ION FR	R LENINGRAD		RR LINE	20	20020		518438	58	4	Ν.	Ν
317N	A6P	VYBORG	UD P	PLANT	CONST	CONSTRUCTION	ON FR	R LENINGRAD		RR LINE	20	20020		518438	<u>წ</u>	4	N	Ν.
317N	AJ8	VYBORG	UD P	PLANT	CONST	CONSTRUCTION	ION FR	R LENINGRAD		RR LINE	20	20020		518438	<u>წ</u>	4	2	2
317N	AMB	VYBORG	UD P	PLANT	CONST	CONSTRUCTION	I ON FR	R LENINGRAD		RR LINE	20	20020		518438	<u>წ</u>	4	N	- 10
317N	AE1	VYBORG N	NR F	FTY 10	~	FR CITY.		LKG FR RR	~		20	20020		365849	<u>წ</u>	4	N	4
317N	AKF	VYBORG N	NR F	FTY 10	Z\ 3.	FR CITY.	Y. LKG	G FR RR			20	20020		365849	<u>წ</u>	4	N	4
317N	AE1	VYBORG 1	NR I	INDUSTRY	Σ	OF CI	CITY ON	N VYBORG-HELSINKI	-HELS	INKI RR		20020		511614	58	4	N	12
317N	68	VYBORG 1	NR V	VILLAGE	0 <u>N</u>	HELSI	(NKI-)	HELSINKI-VYBORG R	RR ROUTE	JTE NO.	2 20	20020		356515	58	4	Ν	4
317N	68	VYBORG 1	NR V	VILLAGE	0 N	HELS]	NKI-	HELSINKI-VYBORG R	RR ROUTE	JTE NO.	2 20	20020		356516	<u>წ</u>	4	10	4
317N	AKQ	ZELENOGORSK	RSK	RR S	STATION	ON ON	LENI	LENINGRAD-VTBORG	BORG	RR	20	20020		348586	<u>ნ</u>	4	N	4
3.17N	AKU	ZHARY NR	₹ LKG	Z	AT CH	Nogu)-LEN	CHUDOVO-LENINGRAD H	HWY NR	~ 645 KM		20020		520578	58	4	N	w
31 7 N	AMD	ZHARY NR	~ LKG	Z K	AT C	MOOVO)-LENJ	CHUDOVO-LENINGRAD H	HWY NR	645 KM	···	20020		520578	<u>ნ</u>	4	Ν.	w
317N	AMB	ZHARY NR	~ LKG	Z E	AT CF	MOOU)-LENI	CHUDOVO-LENINGRAD H	HWY NR	645 KM		20020		520578	<u>წ</u>	4	N	w
317N	A4Q	ZHARY NR	₹ LKG	Z	AT CH	NOGUI)-LEN1	CHUDOVO-LENINGRAD H	HWY NR	645 KM	20	20020		520578	8	4	N	w
417N	ALA	ABRAM MYS		PART 2	OF 5	PART	PAN	SHORE	PORT	AREA	20	20020		371410	ပ ာ င ာ	4	2	C D
41.7N	ALA	ABRAM MYS		PART 3	OF 5	PART	PAN	SHORE	PORT	AREA	20	20020	*.>	371411	58	4	N	D D
417N	ALA	ABRAM MYS		PART 4	OF 5	PART	PAN	SHORE	PORT	AREA	20	20020	1.5	371412	8	4	2	œ
417N	ALA	ABRAM MYS		PART 5	OF 5	PART	PAN	SHORE	PORT	AREA	20	20020	1.3	371413	წ 1	4	N	c o
417N	D24	ABRAM MYS		PART 2	0F 5	PART	PAN	SHORE	PORT	AREA	20	20020	t.v.	371410	<u>5</u>	4	12	c o
417N	D36	ABRAM MYS	70	ART 2	OF 5	PART	PAN	SHORE	PORT	AREA	20	20020	1.0	371410	ა	4	22	c o
417N	D24	ABRAM MYS		PART 3	OF 5	PART	PAN	SHORE	PORT	AREA	20	20020	1.1	371411	<u>ა</u>	4	N	œ
417N	D36	ABRAM MYS	777	ART 3	OF 5	PART	PAN	SHORE	PORT	AREA	20	20020	t.v.	371411	50	4	N	t o
417N	D24	ABRAM MYS	70	ART 4	OF 5	PART	PAN	SHORE	PORT	AREA	20	20020	w	71412	ა დ	4	N 	C D

FORM NO. 1052A	417N 417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	AREA											
52A	D2H	D29	D22	D2K	D2H	D29	D22	D2K	D2H	D2K	D2H	D2K	D29	D2H	D2H	D29	D2K	D2H	D29	D29	D28	D2K	BA1	BE1	D36	D24	D36	SUBJECT	
CONFIDENTIAL	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 3 OF 9	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 2 OF 9	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 2 OF 9	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 2 OF 9	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 2 OF 9	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 1 OF 9	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 1 OF 9	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 1 OF 9	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 1 OF 9	BARENTS SEA COAST E OF NORWAY BORDER PT 2 OF 4 PTS	BARENTS SEA COAST E OF NORWAY BORDER PT 1 OF 4 PTS	BARENTS SEA COAST E OF NORWAY BORDER PT 4 OF 4 PTS	BARENTS SEA COAST E OF NORWAY BORDER PT 4 OF 4 PTS	BARENTS SEA COAST E OF NORWAY BORDER PT 4 OF 4 PTS	BARENTS SEA COAST E OF NORWAY BORDER PT 3 OF 4 PTS	BARENTS SEA COAST E OF NORWAY BORDER PT 3 OF 4 PTS	BARENTS SEA COAST E OF NORWAY BORDER PT 3 OF 4 PTS	BARENTS SEA COAST E OF NORWAY BORDER PT 2 OF 4 PTS	BARENTS SEA COAST E OF NORWAY BORDER PT 2 OF 4 PTS	BARENTS SEA COAST E OF NORWAY BORDER PT 1 OF 4 PTS	BARENTS SEA COAST E OF NORWAY BORDER PT 1 OF 4 PTS	BARENTS SEA COAST E OF NORWAY BORDER PT 1 OF 4 PTS	APATITY SEISMOGRAPH IN IGY PROGRAM STATION	APATITY SEISMOGRAPH IN 1GY PROGRAM STATION	ABRAM MYS PART 5 OF 5 PART PAN SHORE PORT AREA	ABRAM MYS PART 5 OF 5 PART PAN SHORE PORT AREA	ABRAM MYS PART 4 OF 5 PART PAN SHORE PORT AREA	PLACE NAME AND SUBJECT	SPOT PHOTOGRAPHY
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
	342384	342383	342383	342383	342383	342382	342382	342382	342382	342300	342299	342302	342302	342302	342301	342301	342301	342300	342300	342299	342299	342299	351708	351708	371413	371413	371412	PHOTOGRAPH NO.	
	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57			ပာ ထ	<u>ს</u>	58	DATE	
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AREA 417N	SUBJECT CODE	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY PLACE NAME AND SUBJECT BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 3 OF 9	HOLDING AGENCY 20020	РНОТОGRAРН NO. 342384	DATE 57	TYPE 4	T QUALITY	SECURITY CLASS.
417N	D2K	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 3 OF	20020	ນ N ນ ໝ	57	4 ′		
417N	D29	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 4 OF 9	20020	342384 342385	57	4 4	- -	
417N	D2C	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 4 OF 9	20020	342385	57	4	-	
417N	D2K	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 4 OF 9	20020	342385	57	4	۳	
417N	D29	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 4 OF 9	20020	342385	57	4	-	
417N	D2H	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 5 OF 9	20020	342386	57	4	μ	
417N	D2K	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 5 OF 9	20020	342386	57	4	} —¹	
417N	D29	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 5 OF 9	20020	342386	57	4	٢	
417N	D2H	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 6 OF 9	20020	342387	57	4	۳	
417N	D2K	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 6 OF 9	20020	342387	57	4	j	
417N	D29	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 6 OF	20020	23	57	4	F i	
417N	D2C	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 7 OF 9	20020	342388	57	4	μ ,	
417N	D2K	BARENTS SEA COAST E OF USSR-NORWAY SORDER PT 7 OF 9	20020	342388	57	4		
417N	D29	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 7 OF 9	20020	342368	57	4	F	
417N	D2H	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 8 OF 9	20020	342389	57	4	F -1	
417N	D2K	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 8 OF 9	20020	342389	57	4	٢	
417N	D29	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 8 OF 9	20020	342389	57	4	سو	
417N	D2K	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 9 OF 9	20020	342390	57	4	H	
417N	D2H	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 9 OF 9	20020	342390	57	4	J	
417N	D29	BARENTS SEA COAST E OF USSR-NORWAY BORDER PT 9 OF 9	20020	342390	57	4	–	
417N	D28	BARENTS SEA COAST AT USSR-NORWAY BORDER PT 1 OF 2	20020	342281	57	4	۳	
417N	D2H	BARENTS SEA COAST AT USSR-NORWAY BORDER PT 1 OF 2	20020	342281	57	4	-	
417N	D2K	BARENTS SEA COAST AT USSR-NORWAY BORDER PT 1 OF 2	20020	342281	57	4	٢	
417N	D29	BARENTS SEA COAST AT USSR-NORWAY BORDER PT 1 OF 2	20020	342281	57	4	<u>–</u>	

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AREA	CODE	CT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
417N	16M	GRYAZNYY	PART 5 OF 11 SEAPLANE BASE SHORELINE	20020	371425	58	4	2	В
417N	1 GM	GRYAZNYY	PART 6 OF 11 SEAPLANE BASE SHORELINE	20020	371426	ნ 8	4	N	to ·
417N	1F6	GRYAZNYY	PART 7 OF 11 SEAPLANE BASE SHORELINE	20020	371427	ნ	4	2	Œ
417N	1 _{GM}	GRYAZNYY	PART 7 OF 11 SEAPLANE BASE SHORELINE	20020	371427	58	4	10	D
417N	1 GM	GRYAZNYY	PART 8 OF 11 SEAPLANE BASE SHORELINE	20020	371428	5 8	4	N	(D)
417N	16M	GRYAZNYY	PART 9 OF 11 SEAPLANE BASE ANTENNAS	20020	371429	<u>ნ</u>	4	ω	O II
417N	Mol	GRYAZNYY	PART 10 OF 11 SEAPLANE BASE ANTENNÁS	20020	371430	5 8	4	w	go.
417N	162	GRYAZNYY	PART 10 OF 11 SEAPLANE BASE ANTENNAS	20020	371430	წ 8	4	ω	D
417N	lew	GRYAZNYY	PART 11 OF 11 SEAPLANE BASE ANTENNAS	20020	371431	ي	w	w	C D
417N	162	GRYAZNYY	PART 11 OF 11 SEAPLANE BASE ANTENNAS	20020	371431	58	w	w	D
417N	962	GRYAZNYY	NR CAGE DIPOLE TYPE TRANSMITTING ANTENNAS	IAS 20020	371432	ს დ	4	N	t o
417N	D23	KOLA BAY	T-43 CLASS MINESWEEPER POSS PENDANT NO	103 20020	337481	58	4	22	c o
417N	300	KOLA BAY	T-43 CLASS MINESWEEPER POSS PENDANT NO	103 20020	337481	58	4	2	t ®
417N	D23	KOLA BAY	SUBMARINE PENDANT NO 47	20020	337482	58	4	2	6 00
417N	3CW	KOLA BAY	SUBMARINE PENDANT NO 47	20020	337482	5 8	4	2	6 13
417N	D28	KOLSKIY	ZALIV W-CLASS SUBMARINE #60 SIDE	20020	340407	58	4	2	to:
417N	3 C W	KOLSKIY	ZALIV W-CLASS SUBMARINE #60 SIDE	20020	340407	58	4	2	œ
417N	D28	KOLSKIY	ZALIV RIGA-CLASS ESCORT VESSEL #489 SIDE	E 20020	340408	5 0 ;	4	w	0 7
417N	306	KOLSKIY	ZALIV RIGA-CLASS ESCORT VESSEL #489 SI	IDE 20020	340408	<u>ა</u>	4	ω	D
417N	D28	KOLSKIY	ZALIV W-CLASS SUBMARINE #17 SIDE	20020	340409	<u>ა</u>	4	N	œ
417N	3 CW	KOLSKIY	ZALIV W-CLASS SUBMARINE #17 SIDE	20020	340409	8	4	N	(CD)
417N	D28	KOLSKIY	ZALIV KRONSHTADT-CLASS SUBCHASER SIDE	20020	340410	5 8	4	ω	t o
417N	306	KOLSKIY	ZALIV KRONSHTADT-CLASS SUBCHASER SIDE	20020	340410	5	4	w	0 0
417N	D28	KOLSKIY	ZALIV Z-CLASS SUBMARINE SIDE	20020	340411	5 0 €	4	w	O)
417N	3CW	KOLSKIY	ZALIV Z-CLASS SUBMARINE SIDE	20020	340411	ა დ	4	w	D
417N	D2B	KOLSKIY	ZALIV UNIDENTIFIED RADIO STATION SHIP	FG 20020	340412	5 00	w	2	to:
417N	3C1	KOLSKIY Z/	ZALIV UNIDENTIFIED RADIO STATION SHIP	FG 20020	340412	58	w	2	æ
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24	3CU	D23	D23	D23	D23	AM9	D23	АМ9	D23	D23	028	3CU	3 CW	D28	3CW	300	D28	3CU	028	3CD	D28	3CD	D28	3CW	D26	962	ÅM9	SUBJECT
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	T-43 CL	T-43 CL	HIGHLAND	HIGHLAND	RIGHT 0	RADIO S	RADIO S	RADIO S	LEFT OF RADIO	RADIO STATION	SUB	SUB	BUS			SVERDLOV-CLASS	SVERDLOV-CLASS	T-43-CLASS	T-43-CLASS	SKORYY-CLASS	SKORYY-CLASS	SKORYY-CLASS	SKORYY-CLASS	W-CLASS SU	W-CLASS SU	UNIDENTIFIED RADIO	UNIDENTIFIED	PLACE NAME AND SUBJECT
	CLASS MI	CLASS MI	D ALONG	D ALONG	OF RADIO	STATION	STATION	STATION	RADIO	TATION	WITH BU	MITH BU	WITH BUILT-UP	SUBMARINE	SUBMARINE			MINES	MINESWEEPER					SUBMARINE	SUBMARINE	ED RAD	ED RADIO	E AND SU
CON	MINESWEEPER	MINESWEEPER	IG COAST	G COAST		PART	PART	PART	STATION	PART	BUILT-UP	POILT-05	ILT-UP	SIDE	SIDE	CRUISER	CRUISER	MINESWEEPER	WEEPER	DESTROYER	DESTROYER	DESTROYER	DESTROYER	€ #99	E #99			BJECT
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TIAL	0 198	NO 198	PART 2 C	PART 1 C	2 OF 2	Ν.	10	N	. OF 2	N	T-43	T-43	T-43	POOR QUALITY	POOR QUALITY	SIDE	SIDE	SIDE	SIDE	SIDE	SIDE	SIDE	SIDE			SHIP	AIHS	
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	343023	343023	343021	343020	343019	343018	343018	343017	343016	343017	340419	340419	340419	340418	340418	340417	340417	340416	340416	340415	340415	340414	340414	340413	340413	340412	340412	rograph no.
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CENTRAL INTELLIGENCE AGENCY	SPOT PHOTOGRAPHY
OCR/GRAPHICS REGISTER	

AREA 417N 417N	SUBJECT PLACE NAME AND SUBJECT 988 KOLSKIY ZALIV BAY T-43 CLASS MINESWEEPER NO 198	HOLDING AGENCY 20020	РНОТОGRAPH NO. 343023	DATE 58	TYPE	QUALITY	SECURITY CLASS.
417N	KOLSKIY ZALIV BAY T-43 CLASS MINESWEEPER NO I	20020	343023	58	4		_
417N			_	_	-	w	Œ
	D23 KOLSKIY ZALIV BAY T-43 CLASS MINESWEEPER NO 198	20020	343022	58	4	N	Œ.
417N	3CU KOLSKIY ZALIV BAY T-43 CLASS MINESWEEPER NO 198	20020	343022	ნ 8	4	12	t o -
417N	988 KOLSKIY ZALIV BAY T-43 CLASS MINESWEEPER NO 198	20020	343022	50	4	2	œ ·
417N	D23 KOLSKIY ZALIV BAY T-43 CLASS MINESWEEPER NO 198	20020	343024	5 8	4	N	D
417N	3CU KOLSKIY ZALIV BAY T-43 CLASS MINESWEEPER NO 198	20020	343024	U ⊓ 0 0	4	N	to:
417N	988 KOLSKIY ZALIV BAY T-43 CLASS MINESWEEPER NO 198	20020	343024	58	4	N	C D
417N	D23 KOLSKIY ZALIV BAY T-43 CLASS MINESWEEPER NO 197	20020	343025	58	4	N	D
417N	3CU KOLSKIY ZALIV BAY T-43 CLASS MINESWEEPER NO 197	20020	343025	58	4	N	œ
417N	988 KOLSKIY ZALIV BAY T-43 CLASS MINESWEEPER NO 197	20020	343025	ა დ	4	N	æ
417N	3CD KOLSKIY ZALIV BAY SKORYY-CLASS DEST, PROB PEN NO 28	20020	342975	<u>წ</u>	4	2	D
417N	3CC KOLSKIY ZALIV BAY SKORYY-CLASS DEST, PROB PEN NO 28	20020	342975	ű	4	N	Œ'
417N	3CC KOLSKIY ZALIV BAY SVERDLOV-CLASS CRUISER	20020	342976	U 1	4	2	c o
417N	D23 KOLSKIY ZALIV BAY PROB TRAWLER OR AUXILIARY BLDGS	20020	342977	<u>წ</u>	4	N	c
417N	AHC KOLSKIY ZALIV BAY PROB TRAWLER OR AUXILIARY BLDGS	20020	342977	°60 ⊗	4	Ν	t D
417N	9C2 KOLSKIY ZALIV BAY PROB TRAWLER OR AUXILIARY BLDGS	20020	342977	8	4	2	c n
417N	D23 KOLSKIY ZALIV BAY SKORYY-CLASS DESTROYER, PEN NO 10	20020	342978	8	4	Ν,	O ?
417N	3CD KOLSKIY ZALIV BAY SKORYY-CLASS DESTROYER, PEN NO 10	20020	342978	8	4	2	to:
417N	3CC KOLSKIY ZALIV BAY CRUISER DESTROYER	20020	342979	U 1.	4	12	c 0
417N	3CD KOLSKIY ZALIV BAY CRUISER DESTROYER	20020	342979	<u>ა</u>	4	2	c .
417N	3CW KOLSKIY ZALIV BAY SUBS DESTROYER CRUISER	20020	342980	50	4	N	c o
417N	3CD KOLSKIY ZALIV BAY SUBS DESTROYER CRUISER	20020	342980	58	4	2	D 3
417N	3CC KOLSKIY ZALIV BAY SUBS DESTROYER CRUISER	20020	342980	50	4	N	0 7
417N	3CD KOLSKIY ZALIV BAY CRUISER DESTROYER SUBMARINES	20020	342981	\$ €	4	N	(0)
417N	3CC KOLSKIY ZALIV BAY CRUISER DESTROYER SUBMARINES	20020	342981	5 ⊗.	4	2	œ
417N	3CW KOLSKIY ZALIV BAY CRUISER DESTROYER SUBMARINES	20020	342981	5 8	4	N	6 0
417N	3CC KOLSKIY ZALIV BAY CRUISER DESTROYER	20020	342982	ან 8	4	N	0 77

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2A	C43	9GB	D42	9GB	C43	C43	042	968	C43	D42	968	C43	D42	DID	D42	C43	DID	D42	D28	AL4	D23	300	D23	300	D23	300	3CD	SUBJECT CODE	
CONFIDENTIAL	KONTIOSALMI CAMP LKG FR NORWAY FOREST	KONTIOSALMI NR CLEARED AREA IN FOREST N OF CAMP	KONTIOSALMI NR CLEARED AREA IN FOREST N OF CAMP	KONTIOSALMI NR CLEARED AREA IN FOREST N OF CAMP	KONTIOSALMI NR CLEARED AREA IN FOREST N OF CAMP	KONTIOSALMI NR CLEARED AREA IN FOREST N OF CAMP	KONTIOSALMI NR CLEARED AREA IN FOREST N OF CAMP	KONTIOSALMI NR CLEARED AREA IN FOREST N OF CAMP	KOLSKIY. ZALIV BAY VESSELS COAST IN BACKGROUND	KOLSKIY, ZALIV BAY VESSELS COAST IN BACKGROUND	KOLSKIY, ZALIV BAY CHAPAYEV CLASS CRUISER NO 10	KOLSKIY, ZALIV BAY CHAPAYEV CLASS CRUISER NO 10	KOLSKIY, ZALIV BAY CHAPAYEV CLASS CRUISER NO 10	KOLSKIY. ZALIV BAY CHAPAYEV CLASS CRUISER NO 10	KOLSKIY, ZALIV BAY CHAPAYEV CLASS CRUISER NO 10	KOLSKIY, ZALIV BAY CHAPAYEV CLASS CRUISER NO 10	KOLSKIY ZALIV BAY CRUISER DESTROYER	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY										
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING	~
	342350	342350	342349	342349	342349	342348	342348	342348	342347	342347	342347	342346	342346	342346	342345	342345	342345	342344	339597	339597	339593	339593	339592	339592	339591	339591	342982	РНОТОGRAРН NO.	
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	OUTPOST	OUTPOST	NR R	NR V	NR R	NR V	NR Y	NR V	NR v	NR ¥	N.R.	NR 7	NR	NR L	NR L	NR L	CAMP	CAMP	CAMP	CAMP	CAMP	CAMP	CAMP	CAMP	CAMP	CAMP	CAMP		
			MTS N C	MIS N C	MTS N C	MIS N C	MTS N C	MIS N C	MTS N C	MTS N C	MTS N C	MTS N C	LAKES 8	LAKES &	LAKES &	LAKES &	LKG	LKG	LKG	LKG	LKG	LKG	LKG	- FKG	LKG	LKG	LKG	PLACE NAME	
	LKG FF	LKG FF	OF OUT	or out	OF OUT	SIM 3	MTS	MTS	SIM	FR NO	FR NO	FR N	FR N	FR NO	FR No	FRN	FR NO	FR NO	FR NO	FR N		O.							
	FROM NORWAY	FROM NORWAY	OUTPOST	N OF	Z OF	N OF	N OF	NORWAY	NORWAY	NORWAY	NORWAY	NORWAY	NORWAY	NORWAY	NORWAY	NORWAY	NORWAY	NORWAY	AND SUBJECT	ENTRA OCR SP									
CONF	RWAY	RWAY	LKG	LKG	LKG	FKG	LKG	i KG	LKG.	LKG	LKG	L C	OUTPOST	OUTPOST	OUTPOST	OUTPOST											FOREST	ECT	TRAL INTELLIG
CONFIDENTIAL	SIM	SIW	FR NO	FR NO	FR NO	FR: NO	FR NO	FR NO	FR NO	FR NO	FR NO	FR NO															15.		ELLIGE HICS HOTOG
LIAL	IN BG	IN BG	NORWAY	FR NORWAY	FR NORWAY	FR NORWAY	FR NORWAY													CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY									
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	342398	342398	342397	342397	342397	342396	342396	342396	342395	342395	342395	342395	342394	342394	342394	342394	342355	342355	342354	342354	342353	342353	342352	342352	342351	342351	342350	OGRAPH NO.	
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	KUETSYARVI, OZERO LAKE	KUETSYARVI, OZERO LAKE	KUETSYARVI, OZERO LAKE	KUETSYARVI, OZERO LAKE	KONTIOSALMI NR CLEARED	KONTIOSALMI OUTPOST	PLACE																						
CONFIDENTIAL	E LKG FR NORWAY MTS	CE N END NR KONTIOSALMI	AREA IN FOREST N	LKG FR NORWAY MIS	LKG FR NORWAY MTS	LKG FR NORWAY MTS	LKG FR NORWAY MTS	LKG FROM NORWAY MTS	LKG FROM NORWAY MTS	E NAME AND SUBJECT	OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY																		
ENTIAL	S IN BG 20020	S IN BG 20020	S IN 86 20020	S IN 86 20020	S IN BG 20020	S IN BG 20020	S IN 86 20020	S IN BG 20020	'S IN BG 20020	S IN BG 20020	S IN 86 20020	'S IN BG 20020	LMI MTS 20020	LMI MTS 20020	LMI MTS 20020	LMI MTS 20020	OF CAMP 20020	OF CAMP 20020	OF CAMP 20020	OF CAMP 20020	OF CAMP 20020	IN BG 20020	IN BG 20020	IN BG 20020	IN BG 20020	S IN 86 20020	TS IN 66 20020	HOLDING AGENCY	PHOTOGRAPHY
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Approved For Release 2000/04/18 : CIA-RDP87-00286R000200060001-1

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AREA	SUBJECT		PLACE NAME AND	ID SUBJECT	JECT		HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
417N	D33	KUETSYARVI, OZERO LAKE	KE LKG	FR N	NORWAY	MINS, FOREST	20.020	342404	57	4	2	w
417N	DID	KUETSYARVI, OZERO LAKE	KE LKG	FR N	NORWAY	MTNS, FOREST	20020	342404	57	4	N	to .
417N	D42	KUETSYARVI, OZERO LAKE	KE LKG	FR N	NORWAY	MTNS, FOREST	20020	342404	57	4	2	(C) (
417N	C43	KUETSYARVI, OZERO LAKE	KE LKG	FR N	NORWAY	MTNS, FOREST	20020	342404	57	4	N	(m
417N	D33	LAKE E OF NORWAY BORDER	ΑT	APPROX	69	38 N 31 00 E.	20020	342311	57	4	, L	(D)
417N	D42	LAKE E OF NORWAY BORDER	AT	APPROX	69	38 N 31 00 E.	20020	342311	57	4	н	C 3
417N	C26	MISHUKOV MYS NR PART	2 OF	2 PART	T PAN	OF AREA	20020	371406	58	4	N	o
417N	D21	MISHUKOV MYS NR PART	T 2 OF 2	PART	T PAN	OF AREA	20020	371406	58	4	N	U i
417N	961	MOKHMATKINA PAKHT	PART 2 OF	7	SHORE	BLDG	20020	371415	58	4	N	C IF
417N	961	MOKHMATKINA PAKHT	PART 4 OF	7	POSS	PWR PLT RR	20020	371417	50	4	2	t n
417N	961	MOKHMATKINA PAKHT	PART 5 OF	7	CAMOU	CAMOUFLAGE NET BLDG	20020	371418	ပာ တ	4	N	c n
417N	9L2	MOKHMATKINA PAKHT	PART 5 OF	7	CAMOU	CAMOUFLAGE NET BLDG	20020	371418	တ	4	N	œ
417N	961	MOKHMATKINA PAKHT	PART 6 OF	7	TANKR	DOCK CAMOUFL	20020	371419	υ τ ω	4	N	t 0
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417N	961	MOKHMATKINA PAKHT	PART 7 OF	7	DOCK	CAMOUFLAGE	20020	371420	<u>ပာ</u> တ	4	12	Ū ?
41 7N	912	MOKHMATKINA PAKHT	PART 7 OF	7	DOCK	CAMOUFLAGE	20020	371420	<u>ა</u>	4	N	c o
417N	961	MOKHMATKINA PAKHT	PART 3 OF	7	BLDGS	BOX CARS FG	20020	371416	<u>ა</u>	4	10	c o
417N	ALA	MOKHMATKINA PAKHT	PART 2 OF	7	SHORE	BLDG	20020	371415	<u>ა</u>	4	N	œ.
417N	AKN	MOKHMATKINA PAKHT	PART 4 OF	7	POSS	PWR PLT RR	20020	371417	ပာ တ	4	N	6 00
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OCR/GRAPHICS REGISTER INTELLIGENCE AGENCY

SPOT PHOTOGRAPHY

CENTRAL

FORM NO. 1052A	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	AREA		
52A	AL4	C62	AB1	ALA	AL4	AG8	ALA	AG8	AL4	ALA	AL4	ALA	ALA	ALA	AM9	ALA	AL2	ALA	D26	ALA	DID	AL4	D23	ALA	AL4	D23	D26	SUBJECT CODE		
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COL	F CITY	DRYDOCK	DRYDOCK						QUAY	QUAY NO.	TWIN P	TWIN P	APATITE	APATITE	WHARVES	WHARVES	KOLA B	KOLA B	KOLA B	KOLA B	KOLA B	KOLA B	KOLA B	влест	TRAL INTELLIGIOCR/GRAPHICS					
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	337486	337485	337465	337485	337485	341527	341527	341526	341526	341526	341525	341525	341524	341523	341522	341522	341521	341521	341520	341520	341519	341519	341519	341519	341518	341518	341518	PHOTOGRAPH NO.		
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707		ALA	9CE	C 6 2	3C2	AG8	ALA	9CE	AG8	3CG	AG8	AMH	ALA	ALA	АМ1	ALA	C26	C26	C26	C2G	3C2	360	3 C D	300	C62	AB1	ALA	SUBJECT	
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TITE ROLL NEW DECISION OF THE OF O	THE DE THE ST COUNTY OF THE ST	HARBOR DRYDOCK AT TRAWLER REPAIR WHARF *1	HARBOR DRYDOCK AT TRAWLER REPAIR WHARF #1	SKETCH SHOWING PHOTO LOCATIONS	KRONSHTADT-CLASS SUBMARINE CHASER, VESSEL	HARBOR DRYDOCK AT TRAWLER REPAIR WHARF \$1	HARBOR DRYDOCK AT TRAWLER REPAIR WHARF #1	HARBOR DRYDOCK AT TRAWLER REPAIR WHARF #1	HARBOR DRYDOCK AT TRAWLER REPAIR WHARF #1	KRONSHTADT-CLASS SUBMARINE CHASER, VESSEL	HARBOR COMMERCIAL QUAYS NOS. 4 & 5. TV BG	HARBOR COMMERCIAL QUAYS NOS. 4 & 5. TV BG	HARBOR COMMERCIAL QUAYS NOS. 4 & 5. TV BG	HARBOR COMMERCIAL QUAYS NOS. 3 & 4	HARBOR COMMERCIAL QUAYS NOS. 2 & 3	HARBOR COMMERCIAL QUAYS NOS. 2 & 3	BLDG ON SW SIDE OF UL LEYTENANTA SCHMITA	LKG SW @ PROSPEKT STALINA BLDGS	LKG SW @ PROSPEKT STALINA BLDGS	LKG NW @ BLDGS @ S END OF ULITSA MIKOYANA	ROSTA NAVAL SHIPYARD DESTROYER CRUISER	PROBABLY APATITE WHARF CITY TO RIGHT	PROBABLY APATITE WHARF CITY TO RIGHT	PROBABLY APATITE WHARF CITY TO RIGHT	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY			
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52A	C26 MURMANSK	C2G MURMANSK	C6B MURMANSK	C2G MURMANSK	C6B MURMANSK	AM9 MURMANSK	962 MURMANSK	AM1 MURMANSK	AM9 MURMANSK	962 MURMANSK	AMI MURMANSK	C2G MURMANSK	C62 MURMANSK	C2G MURMANSK	C62 MURMANSK	D23 MURMANSK	ALA MURMANSK	C26 MURMANSK	C62 MURMANSK	3C2 MURMANSK	C26 MURMANSK	C62 MURMANSK	3CG MURMANSK	C26 MURMANSK	C62 MURMANSK	ALA MURMANSK	C26 MURMANSK	SUBJECT	·
CONFIDENTIAL	OKTYABRSKAYA ULITSA, LKG NW	ULITSA KARLA LIEBKNECHT, LKG SE BLDGS	ULITSA KARLA LIEBKNECHT, LKG SE ELDGS	ULITSA KARLA LIEBKNECHT, LKG NW BLDGS	ULITSA KARLA LIEBKNECHT, LKG NW BLDGS	ANTENNA ARRAY, POSS RADIO STATION	CITY FR RD IN NE SECTION. BLDGS. PT 6 OF 6	CITY FR RD IN NE SECTION. BLDGS. PT 6 OF 6	CITY FR RD IN NE SECTION. BLDGS. PT 5 OF 6	CITY FR RD IN NE SECTION. BLDGS. PT 5 OF 6	CITY FR RD IN NE SECTION. BLDGS. PT 4 OF 6	KRONSHTADT-CLASS SUBMARINE CHASER, VESSEL	CITY FR RD IN NE SECTION. BLDGS. PT 4 OF 6	CITY FR RD IN NE SECTION. BLDGS. PT 4 OF 6	KRONSHTADT-CLASS SUBMARINE CHASER, VESSEL	CITY FR RD IN NE SECTION. BLDGS PT 3 OF 6	CITY FR RD IN NE SECTION. BLDGS PT 3 OF 6	KRONSHTADT-CLASS SUBMARINE CHASER, VESSEL	CITY FR RD IN NE SECTION. BLDGS PT 2 OF 6	CITY FR RD IN NE SECTION. BLDGS PT 2 OF 6	KRONSHTADT-CLASS SUBMARINE CHASER, VESSEL	CITY FR RD IN NE SECTION. BLDGS PT 1 OF 6	PLACE NAME AND SUBJECT ▼	OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY					
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
	357855	357854	357854	357853	357853	357852	357852	357852	357851	357851	357851	357850	357850	357849	357849	357848	353569	357848	357848	353589	357847	357847	353589	357846	357846	353588	357845	PHOTOGRAPH NO.	
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CONFIDENTIAL	C16 MURMANSK LKG E @ BLDG ON ULITSA SOFI PEROVSKAYA
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ULITSA SOFI PEROVSKAYA, LKG NE

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ULITSA SOFI PEROVSKAYA,

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ULITSA SOFI PEROVSKAYA, LKG W. MVD HDQTRS

ULITSA SOFI PEROVSKAYA, LKG W. ULITSA SOFI PEROVSKAYA, LKG

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LKG W.

MVD HDQTRS

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ULITSA SOFI PERQYSKAYA, LKG

PUSHKINSKAYA ULITSA, LKG

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PUSHKINSKAYA ULITSA, LKG

ULITSA SOFI PEROVSKAYA, LKG

ULITSA SOFI PEROVSKAYA, LKG

CIN MURMANSK

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MURMANSK

PUSHKINSKAYA ULITSA, PUSHKINSKAYA ULITSA,

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GOVT BLDG

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BLDG BLDG

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1	C68	D23	C26	D23	C26	DID	AKZ	C26	DID	AKZ	C2G	C6B	CODE		
	MURMANSK	MURMANSK	MURMANSK	MURMANSK	MURMANSK	MURMANSK	MURMANSK	MURMANSK	MURMANSK	AKZ MURMANSK	MURMANSK	MURMANSK			
	ULITSA KARLA MARKSA, LKG NW MVD HDQTRS	LKG W FR PT NR ULITSA SOFI PEROVSKAYA BDG	LKG W FR PT NR ULITSA SOFI PEROVSKAYA BDG	LKG W FR PT NR ULITSA SOFI PEROVSKAYA BDG	LKG W FR PT NR ULITSA SOFI PEROVSKAYA BDG	LKG W FR PT NR OKTYABRSKAYA ULITSA RD BG	LKG W FR PT NR OKTYABRSKAYA ULITSA RD BG	LKG W FR PT NR OKTYABRSKAYA ULITSA RD BG	LKG W FR PT NR OKTYABRSKAYA ULITSA RD BG	LKG W FR PT NR OKTYABRSKAYA ULITSA RD BG	LKG W FR PT NR OKTYABRSKAYA ULITSA RD BG	OKTYABRSKAYA ULITSA, LKG NW	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	CONFIDENTIAL (WHEN FILLED IN)
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	Y	
	357860	357859	357859	357858	357858	357857	357857	357857	357856	357856	357856	357855	PHOTOGRAPH NO.		
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5 8	357882	20020	MANSK PROSPEKT LENINA, LKG NE FR VOLOVSKOVO	C26 MURMANSK
50	357881	20020	MANSK PROSPEKT LENINA, LKG SW TOWARDS VOLOVSKOVO	C6B MURMANSK
58	357881	20020	MANSK PROSPEKT LENINA, LKG SW TOWARDS VOLCVSKOVO	C26 MURMANSK
58	357880	20020	MANSK PROSPEKT LENINA, LKG SW FR MYD HDQTRS	C26 MURMANSK
58	357880	20020	MANSK PROSPEKT LENINA, LKG SW FR MVD HDQTRS	C6B MURMANSK
ს	357879	20020	MANSK PROSPEKT LENINA, LKG SW FR MVD HDQTRS	C24 MURMANSK
<u>წ</u>	357879	20020	MANSK PROSPEKT LENINA, LKG SW FR MVD HDQTRS	C2G MURMANSK
ຫ ວ	357879	20020	MANSK PROSPEKT LENINA, LKG SW FR MVD HDQTRS	C6B MURMANSK
ს დ	357878	20020	MANSK PROSPEKT LENINA, LKG SW FR VOLDARSKOVO	C1G MURMANSK
5 8	357878	20020	KMANSK PROSPEKT LENINA, LKG SW FR VOLDARSKOVO	C2G MURMANSK
ប ា 0 0	357878	20020	RMANSK PROSPEKT LENINA, LKG SW FR VOLDARSKOVO	C6B MURMANSK
ს ე	357877	20020	MANSK PROSPEKT LENINA, LKG SW FR NE END OF ST	C2G MURMANSK
ნ 8	357877	20020	MANSK PROSPEKT LENINA, LKG SW FR NE END OF ST	C6B MURMANSK
58	357876	20020	MANSK RODINA MOVIE THEATER LENINGRADSKAYA ULITSA	C2C MURMANSK
<u>ნ</u> 8	357875	20020	RMANSK RODINA MOVIE THEATER LENINGRADSKAYA ULITSA	C2C MURMANSK
<u>မာ</u>	357874	20020	MANSK LENINGRADSKAYA ULITSA, LKG AT SW PART	C6B MURMANSK
<u>წ</u>	357873	20020	MANSK POST & TELEGRAPH OFFICE	AM7 MURMANSK
ຫ	357873	20020	RMÁNSK POST & TELEGRAPH OFFICE	AMB MURMANSK
<u>ნ</u>	357872	20020	RMANSK POST & TELEGRAPH OFFICE	AM7 MURMANSK
U 1	357872	20020	RMANSK POST & TELEGRAPH OFFICE	AMB MURMANSK
<u>წ</u>	357871	20020	RMANSK BLDG NR PARK ON LENINGRAD SKAYA ULITSA	C26 MURMANSK
50	357870	20020	RMANSK MONUMENT IN PARK ON LENINGRADSKAYA ULITSA	48A MURMANSK
ს ე	357870	20020	RMANSK MONUMENT IN PARK ON LENINGRADSKAYA ULITSA	C46 MURMANSK
ပ ာ	357869	20020	MURMANSK HOTEL ARTIKA ON LENINGRADSKAYA ULITSA	C36 MURMAI
ს ī დ	357868	20020	RMANSK LENINGRADSKAYA ULITSA, LKG NE	C26 MURMANSK
<u>ნ</u>	357868	20020	MURMANSK LENINGRADSKAYA ULITSA, LKG NE	C6B MURMAI

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CENTRAL INTELLIGENCE AGENCY

OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY

AREA

SUBJECT CODE

C46 | MURMANSK

LKG E @ BLDG ON ULITSA SOFI PEROVSKAYA

PLACE NAME AND SUBJECT

HOLDING AGENCY 20020

PHOTOGRAPH NO. 357867

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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
417N	C6B N	MURMANSK	PROSPEKT LENINA, LKG NE FR VOLOVSKOVO	20020	357882	58	4	N	Ø:
417N	C26 N	MURMANSK	PROSPEKT LENINA, LKG NE	20020	357863	58	4	10	t u
417N	C68 N	MURMANSK	PROSPEKT LENINA, LKG NE	20020	357883	50	4	Ν:	w
417N	V 010	MURMANSK	KOLA PENINSULA MUSEUM ON PROSPEKT LENINA	20020	357884	58	4	2	(3)
417N	C16 1	MURMANSK	MVD HDQTRS ON PROSPEKT LENINA, LKG NE	20020	357885	<u>ნ</u>	4	Ν	D)
417N	C46 N	MURMANSK	MVD HDQTRS ON PROSPEKT LENINA, LKG NE	20020	357865	ဗ္	4	2	O D
417N	√ 9TC	MURMANSK	MVD HDQTRS ON PROSPEKT LENINA, LKG S	20020	357886	<u>წ</u>	4	2	C D3
417N	C66	MURMANSK	LKG NW FR SCHOOL AT STADIUM & VOLOVSKOVO	20020	357887	vi co	4	2	Ø.
417N	AKQ M	MURMANSK	LKG NW FR SCHOOL AT STADIUM & VOLOVSKOVO	20020	357887	58	4	2	C D
417N	C26 N	MURMANSK	LKG NW FR SCHOOL AT STADIUM & VOLOVSKOVO	20020	357887	58	. 4	Ν	to
417N	7 B92	MURMANSK	LKG NW FR SCHOOL AT STADIUM & VOLOVSKOVO	20020	357888	ပ် လ	4	2	O E
417N	C2C N	MURMANSK	LKG NW FR SCHOOL AT STADIUM & VOLOVSKOVO	20020	357868	တ	4	Ν	Ω 1
417N	C26 M	MURMANSK	LKG NW FR SCHOOL AT STADIUM & VOLOVSKOVO	20020	357888	0 7	4	, N ,	C O
417N	C16 M	MURMANSK	LKG NW FR SCHOOL ON VOLOVSKOVO GOVT BLDGS	20020	357889	<u>წ</u>	4	N	C U
417N	C26 M	MURMANSK	LKG NW FR SCHOOL ON VOLOVSKOVO GOVT BLDGS	20020	357889	<u>წ</u>	4	N	C 73
417N	C68 N	MURMANSK	LKG NW FR SCHOOL ON VOLOVSKOVO GOVT BLDGS	20020	357889	υ 1 Φ	4	N	E D
417N	AKQ M	MURMANSK	LKG NW ON VOLOVSKOVO. RR STATION IN 8G	20020	357890	<u>ლ</u>	4	8	(II)
417N	C26 N	MURMANSK	LKG NW ON VOLOVSKOVO. RR STATION IN BG	20020	357890	ს 1 დ	4	N	(1)
417N	C6B M	MURMANSK	LKG NW ON VOLOVSKOVO. RR STATION IN BG	20020	357890	ъ Ф	4	N	D D
417N	AKQ M	MURMANSK	LKG NW ON VOLOVSKOVO. RR STATION IN BG	20020	357891	5 8	4	Ν	to
417N	C6B M	MURMANSK	LKG NW ON VOLOVSKOVO. RR STATION IN BG	20020	357891	ဖ	4	N	to
417N	C26 M	MURMANSK	LKG NW ON VOLOVSKOVO. RR STATION IN BG	20020	357891	8	4	N	D)
417N	AKQ M	MURMANSK	RR STATION AT NW END OF VOLOVSKOVO	20020	357892	50	4	N	C 11
417N	AKOM	MURMANSK	RR STATION AT NW END OF VOLOVSKOVO	20020	357893	58	4	2	C D
417N	AKQ M	MURMANSK	BRIDGE TO PLATFORMS AT RR STATION TROOPS	20020	357894	8	4	N	t o
417N	2J1 M	MURMANSK	BRIDGE TO PLATFORMS AT RR STATION TROOPS	20020	357894	<u>ნ</u>	4	N	Œ
417N	C6B M	MURMANSK	VOLOVSKOVO, LKG SE FR LENINGRADSKAYA ULITS	20020	357895	58	4	2	D 33

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OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	CENTRAL INTELLIGENCE AGENCY	
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T	AREA	CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	417N	C26	MURMANSK	VOLOVSKOVO, LKG SE FR LENINGRADSKAYA ULITS	20020	357895	5 ₈	4	2	c o
	417N	510	MURMANSK	VOLOVSKOVO, LKG SE FR LENINGRADSKAYA ULITS	20020	357895	<u>ს</u> ე	4	12	· to
	417N	C6B	MURMANSK	VOLOVSKOVO, LKG SE FR LENINGRADSKAYA ULITS	20020	357896	5 8	4	N	to ·
	417N	C26	MURMANSK	VOLOVSKOVO, LKG SE FR LENINGRADSKAYA ULITS	20020	357896	წ	4	2	t o
	417N	CIJ	MURMANSK	VOLOVSKOVO, LKG SE FR LENINGRADSKAYA ULITS	20020	357896	5 8	4	N	យ
	417N	G68	MURMANSK	VOLOVSKOVO, LKG SE @ SCHOOL INBG	20020	357897	5 8	4	N	0
	417N	C2G	MURMANSK	VOLOVSKOVO, LKG SE @ SCHOOL INBG	20020	357897	ნ თ	4	I N :	Ø.
	417N	C17	MURMANSK	VOLOVSKOVO, LKG SE @ SCHOOL INBG	20020	357897	ပ ာ တ	4	N:	to:
	417N	C26	MURMANSK	STADIUM; LKG E TO SE. SCHOOL IN LFT BG	20020	357898	8	4	2	6 7
	417N	CTJ	MURMANSK	STADIUM: LKG E TO SE. SCHOOL IN LET EG	20020	357898	ს 1 დ	4	2	œ
	417N	C26	MURMANSK	STADIUM, LKG E TO SE. SCHOOL IN LFT BG	20020	357899	58	4	N :	D
	417N	CTJ	MURMANSK	STADIUM; LKG E TO SE. SCHOOL IN LFT 86	20020	357899	წ 8	4	20	to ·
	417N	AM1	MURMANSK	STADIUM, LKG E TO SE. SCHOOL IN LFT BG	20020	357899	ပ ာ တ	4	N	C O 4
	417N	962	MURMANSK	STADIUM, LKG E TO SE. SCHOOL IN LFT BG	20020	357899	<u>წ</u>	4	N	C D ·
	417N	C26	MURMANSK	STADIUM, LKG E TO SE. MVD COMMUNICATIONS	20020	357900	58	4	• № 1	w
	417N	AM M	MURMANSK	STADIUM, LKG E TO SE. MVD COMMUNICATIONS	20020	357900	υ 00	4	<u>۵</u>	<u> </u>
	417N	962	MURMANSK	STADIUM, LKG E TO SE. MVD COMMUNICATIONS	20020	357900	<u>ပ</u> ာ	4	N	(D)
	417N	AM1	MURMANSK	MVD COMMUNICATIONS CENTER. BUNKER BLDGS	20020	357901	58	4	N	to
	417N	962	MURMANSK	MVD COMMUNICATIONS CENTER. BUNKER BLDGS	20020	357901	6 0	4	. 10	tp:
	417N	C26	MURMANSK	MVD COMMUNICATIONS CENTER. BUNKER BLDGS	20020	357901	υ ₀	4	2	t 50
	417N	AM1	MURMANSK	MVD COMMUNICATIONS CENTER. ANTENNAS	20020	357902	<u>σ</u>	4	N	. с в
	417N	C26	MURMANSK	MVD COMMUNICATIONS CENTER. ANTENNAS	20020	357902	υ 1	4	N.	6 00 s
	417N	962	MURMANSK	MVD COMMUNICATIONS CENTER. ANTENNAS	20020	357902	8	4	2	: C U
	417N	C68	MURMANSK	ULITSA MIKOYANA, LKG NE	20020	357903	υ ₁ 80	4	12.	to
	417N	C26	MURMANSK	ULITSA MIKOYANA, LKG NE	20020	357903	<u>ن</u> ۵	4	2	5 0
	417N	C26	MURMANSK	ULITSA MIKOYANA, LKG N SCHOOL AT LEFT	20020	357904	50	4	12	U 3
	417N	CT	MURMANSK	ULITSA MIKOYANA, LKG N SCHOOL AT LEFT	20020	357904	<u>មា</u>	4	N	æ
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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	JAYT	QUALITY	SECURITY CLASS.
417N	C26	MURMANSK	ULITSA MIKOYANA, LKG NW SCHOOL IN CEN BG	20020	357905	មិ	4	. 12	C II
417N	CTJ	MURMANSK	ULITSA MIKOYANA, LKG NW SCHOOL IN CEN BG	20020	357905	5 ⊗	4	N	τρ. :
417N	C26	MURMANSK	ULITSA MIKOYANA, LKG NW SCHOOL IN CEN BG	20020	357905	58	4	N	(0)
417N	ÁLÁ	MURMANSK	UNIDENTIFIED NAVAL VESSELS IN HARBOR	20020	357777	tn co	4	N	Œ:
417N	3C1	MURMANSK	UNIDENTIFIED NAVAL VESSELS IN HARBOR	20020	357777	ပာ ထ	4	V :	t p
417N	ALA	MURMANSK	UNIDENTIFIED NAVAL VESSELS IN HARBOR	20020	357778	<u>წ</u>	4	N	tw
417N	301	MURMANSK	UNIDENTIFIED NAVAL VESSELS IN HARBOR	20020	357778	<u>ნ</u>	4	N	C)
417N	306	MURMANSK	RIGA-CLASS ESCORT VESSEL, PENDANT NO. 432	20020	357779	<u>ნ</u>	4	N	to
417N	306	MURMANSK	RIGA+CLASS ESCORT VESSEL, PENDANT NO. 432	20020	357780	5 8	4	N	to.
417N	3C2	MURMANSK	KHOBI-CLASS AUXILIARY TANKER, PEND P-483	20020	357781	ნ დ	4	N	æ
417N	3D3	MURMANSK	KHOBI-CLASS AUXILIARY TANKER, PEND P-483	20020	357781	<u>წ</u>	4	Ν.	to .
417N	302	MURMANSK	SUB TENDER WITH Z-CLASS SUBMARINE	20020	357782	<u>ნ</u>		N	æ
417N	3CW	MURMANSK	SUB TENDER WITH Z-CLASS SUBMARINE	20020	357782	ს ი დ	4	2	en
417N	3D2	MURMANSK	SUB TENDER WITH Z-CLASS SUBMARINE	20020	357783	<u>წ</u>	4	w	Ò
417N	3 C W	MURMANSK	SUB TENDER WITH Z-CLASS SUBMARINE	20020	357783	<u>ა</u>	4	(v)	C D
417N	3C2	MURMANSK	AUXILIARY VESSELS, NOS. TV-23 & TV-25	20020	357784	<u>წ</u>	4	N	to
417N	3C2	MURMANSK	AUXILIARY VESSELS, NOS. TV-23 & TV-25	20020	357785	ს ī ©	4.	2	0 11
417N	300	MURMANSK	SVERDLOV-CLASS CRUISER, DESTROYER,	20020	357786	<u>წ</u>	4	N	C tv
417N	3CD	MURMANSK	SVERDLOV-CLASS CRUISER, DESTROYER,	20020	357786	υ	4	N	Ø
417N	300	MURMANSK	SVERDLOV-CLASS CRUISER, DESTROYER,	20020	357787	60	4	N	t o
417N	3CD	MURMANSK	SVERDLOV-CLASS CRUISER, DESTROYER,	20020	357787	58	4	N	C O
417N	300	MURMANSK	SVERDLOV-CLASS CRUISER, DESTROYER,	20020	357788	50	4	N	נס
417N	3CD	MURMANSK	SVERDLOV-CLASS CRUISER, DESTROYER,	20020	357766	5 8	4	N	Ø:
417N	300	MURMANSK	SVERDLOV-CLASS CRUISER, DESTROYER,	20020	357789	50	4	12	tu
417N	3CD	MURMANSK	SVERDLOV-CLASS CRUISER, DESTROYER,	20020	357789	<u>ნ</u>	4	N	t ir
417N	300	MURMANSK	SVERDLOV-CLASS CRUISER, DESTROYER,	20020	357790	တ	4	N	t o
417N	300	MURMANSK	SVERDLOV-CLASS CRUISER, DESTROYER,	20020	357790	- 5 5	4	2	0)

			SPOT PHOTOGRAPHY						
AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
417N	300	MURMANSK	SVERDLOV-CLASS CRUISER, DESTROYER,	20020	357791	ড	4	2	t o
417N	3CD	MURMANSK	SVERDLOV-CLASS CRUISER, DESTROYER,	20020	357791	50	4	1 0	< 0 7
417N	3CD	MURMANSK	THREE DESTROYERS, INCLUD SKORYY-CLASS	20020	357792	58	4	N	σ
417N	3CD	MURMANSK	THREE DESTROYERS, INCLUD SKORYY-CLASS	20020	357793	<u>ს</u> დ	4	N	· t ti
417N	3CD	MURMANSK	THREE DESTROYERS, INCLUD SKORYY-CLASS, SUB	20020	357794	58	4	N	C O
417N	3CW	MURMANSK	THREE DESTROYERS, INCLUD SKORYY-CLASS, SUB	20020	357794	58	4	N	t i
417N	3CD	MURMANSK	THREE DESTROYERS, INCLUD SKORYY-CLASS	20020	357795	58	4	- 2	r _D
417N	3CD	MURMANSK	THREE DESTROYERS, INCLUD SKORYY-CLASS, SUB	20020	357796	58	4	· 10	; 6 0
417N	3 CW	MURMANSK	THREE DESTROYERS, INCLUD SKORYY-CLASS, SUB	20020	357796	58	4	2	: t o
417N	<u>80</u> 3	MURMANSK	KHOBI-CLASS TANKER RIGA-CLASS ESCORT VESS	20020	357797	ს ი 80	4	· 10	: to
417N	3C2	MURMANSK	KHOBI-CLASS TANKER RIGA-CLASS ESCORT VESS	20020	357797	មា	4	: N	: D v
417N	306	MURMANSK	KHOBI-CLASS TANKER RIGA-CLASS ESCORT VESS	20020	357797	ს ი	4	: 10	. 00
417N	300	MURMANSK	SVERDLOV-CLASS CRUISER, PENDANT NO. 30.	20020	357798	υ 00	4:	: 12	• t o
417N	300	MURMANSK	SVERDLOV-CLASS CRUISER, PENDANT NO. 30.	20020	357799	ს ი თ	4	12	σ
417N	ე ლ	MURMANSK	W-CLASS SUBMARINE, PENDANT NO. 62	20020	357800	U ⊓ ©	. 4	~~	(T)
417N	3CW	MURMANSK	W-CLASS SUBMARINE, PENDANT NO. 62	20020	357801	<u>ს</u> ი დ	4	- N	- 6 7
417N	3 C W	MURMANSK	W-CLASS SUBMARINE, PENDANT NO. 62	20020	357802	<u>ს</u> ი		N	· to
417N	3 CW	MURMANSK	W-CLASS SUBMARINE, PENDANT NO. 62	20020	357803	წ 8	4	N	· (D)
417N	3 G H	MURMANSK	T-301 CLASS PATROL BOAT	20020	357804	5 0	4	N	C D -
417N	3CU	MURMANSK	EX-GERMAN M-43 CLASS MINESWEEPER.	20020	357805	ს ი ი ი	: 4 :	. N	© 1
417N	3C2	MURMANSK	AUXILIARY VESSEL TANKER.	20020	357806	မာ လ	4	- 10	. 00
417N	3D3	MURMANSK	AUXILIARY VESSEL TANKER.	20020	357806	t n	. 4	2	CO ₂
417N	ALA	MURMANSK	HARBOR EMPTY FLOATING DRYDOCK 1 OF 2	20020	360248	5 0	4	. 12	· œ
417N	D2S	MURMANSK	HARBOK EMPTY FLOATING DRYDOCK 1 OF 2	20020	360248	დ	4	Ν.	: 02
417N	AG8	MURMANSK	HARBOR EMPTY FLOATING DRYDOCK 1 OF 2	20020	360248	U ; ©	4	- 2	(D)
417N	ALA	MURMANSK	HARBOR MERCHANT VESSELS TO R PART 2 OF 2	20020	360249	υ (3)	4	2	t:
417N	025	MURMANSK	HARBOR MERCHANT VESSELS TO R PART 2 OF 2	20020	360249	58	4	2	€ tr

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	AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	417N	AL4	MURMANSK	HARBOR MERCHANT VESSELS TO R PART 2 OF 2	20020	360249	<u>ნ</u>	4	2	C o
	417N	ALA	MURMANSK	PORT MERSHIP WITH PENDANT V-87 OILERS	20020	342973	<u>წ</u>	4	2	m ·
	417N	AL4	MURMANSK	PORT MERSHIP WITH PENDANT V-87 OILERS	20020	342973	υ ₀	4	N	t to
	417N	Á1C	MURMANSK	PORT MERSHIP WITH PENDANT V-87 OILERS	20020	342973	5 8	4	2	C D
	417N	ALA	MURMANSK	PORT MERSHIP WITH ODD STERN AT RGT PIERS	20020	342974	<u>ნ</u>	4	N	0 1
	417N	AL4	MURMANSK	PORT MERSHIP WITH ODD STERN AT RGT PIERS	20020	342974	<u>ს</u> ი	4	12	O
	417N	3C1	MURMANSK	PORT MERSHIP WITH ODD STERN AT RGT PIERS	20020	342974	5 ⊗	4	2	0 77
	417N	AM9	MURMANSK	PORT AREA WHARVES DRYDOCK RADIO STATION	20020	341527	<u>წ</u>	4	N	C D
	417N	AHC	MURMANSK	PORT AREA WHARVES DRYDOCK RADIO STATION	20020	341527	5 8	4	2	tu
	417N	ALA	MURMANSK	COMMERCIAL QUAYS NOS 3, 4, 5, 6	20020	341528	ড	4	N	æ
	417N	ALA	MURMANSK	COMMERCIAL PORT LKG SSE TO SSW PT 1 OF 2	20020	341477	5 5 6 0	4	10	U
	417N	ALA	MURMANSK	COMMERCIAL PORT LKG SSE TO SSW PT 2 OF 2	20020	541478	ဏ	4	Ν.	C I
	417N	C48	MURMANSK	PARK IN CITY	20020	357738	50	4	2	c o
	417N	C26	MURMANSK	S END OF PROSPEKT STALINA IN S PT OF CITY	20020	357739	ნ	4	10	D ir
	417N	AHC	MURMANSK	FISHERY HARBOR PIER WITH CRANES	20020	328292		4	w	4
	417N	AE6	MURMANSK	S END OF PROSPEKT STALINA IN S PT OF CITY	20020	357739	5 ⊗	4	№	6 0
	417N	ALA	MURMANSK	FISHERY HARBOR PIER WITH CRANES	20020	328292		4	w	4
	417N	C6B	MURMANSK	S END OF PROSPEKT STALINA IN S PT OF CITY	20020	357739	တ်	4	N	t 1)
	417N	C68	MURMANSK	UNIDENTIFIED ST & BLDGS TRUCK	20020	357740	စ်	4	N	to:
	417N	C26	MURMANSK	UNIDENTIFIED ST & BLDGS TRUCK	20020	357740	t 5 6 0	4	N	C U
· 	417N	AE6	MURMANSK	UNIDENTIFIED ST & BLDGS TRUCK	20020	357740	8	4	N	t
	417N	C68	MURMANSK	UNIDENTIFIED ST & BLDGS TRUCKS	20020	357741	ს ი თ	4	12	U)
	417N	C26	MURMANSK	UNIDENTIFIED ST & BLDGS TRUCKS	20020	357741	<u>წ</u>	4	N	€DJ
	417N	AE6	MURMANSK	UNIDENTIFIED ST & BLDGS TRUCKS	20020	357741	Š	4	10	C D
	417N	C26	MURMANSK	S END OF PROSPEKT STALINA IN S PT OF CITY	20020	357742	<u>წ</u>	4	2	to
	417N	AE6	MURMANSK	S END OF PROSPEKT STALINA IN S PT OF CITY	20020	357742	5 00	4	N	U)
	417N	C6B	MURMANSK	S END OF PROSPEKT STALINA IN S PT OF CITY	20020	357742	ა დ	4	N	æ
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AREA **********************************			SPOI PHOTOGRAPHI						l
C2G MURMANSK ULITSA NIKOYANA, LKG N BLDGS 20020 357906 58 4 2 2 1	AREA	CODE	PLACE NAME AND SUBJECT	HOLDING	ното	DATE		QUALITY :	ECURITY CLASS.
C26 WURMANSK BLDGS OF ULITSA MIKOYANA, PT OF 2 PTS 20020 357907 58 4 2 2 2 2 2 2 2 2 2	417N		LKG W	20020	357906	<u>ნ</u>	4	ŀ	ti-
C26 WURMANSK BLDGS W OF ULITSA MIKOYANA. PT OF 2 PTS 20020 357909 58 4 2 2 4 6 6 2 2 4 2 2	417N		W OF ULITSA MIKOYANA. PT OF 2	20020	357907	<u>ლ</u>	4	N	to ·
C66 WURMANSK PROSPEKT STALIMA; LKG S FR PROSPEKT LENIMA 20020 357909 58 4 2 2 2 2 2 2 2 2 2	417N		W OF ULITSA MIKOYANA. PT OF 2	20020	357908	6 0	4	N	D3
C26 MURHAMSK PROSPEKT STALINA, LKG S FR PROSPEKT LENINA 20020 357910 56 4 2 2 6 6 MURHAMSK PROSPEKT STALINA, LKG S FR PROSPEKT LENINA 20020 357910 58 4 2 2 6 6 MURHAMSK PROSPEKT STALINA, LKG S FR PROSPEKT LENINA 20020 357911 58 4 2 2 6 6 MURHAMSK PROSPEKT STALINA, LKG S 20020 357911 58 4 2 2 6 6 MURHAMSK PROSPEKT STALINA, LKG S 20020 357912 58 4 2 2 6 6 MURHAMSK PROSPEKT STALINA, LKG S 20020 357912 58 4 2 2 6 6 MURHAMSK PROSPEKT STALINA, LKG S 20020 357912 58 4 2 2 6 6 MURHAMSK PROSPEKT STALINA, LKG S 20020 357912 58 4 2 2 6 6 MURHAMSK PROSPEKT STALINA, LKG S 20020 357912 58 4 2 2 6 6 MURHAMSK PROSPEKT STALINA, LKG S 20020 357912 58 4 2 2 6 6 MURHAMSK PROSPEKT STALINA, LKG S 20020 357913 58 4 2 2 6 6 MURHAMSK PROSPEKT STALINA LKG S 20020 357913 58 4 2 2 6 6 MURHAMSK S CHOOL ON PROSPEKT STALINA SLDGS 20020 357913 58 4 2 2 6 6 MURHAMSK LKG E ON ULITSA KOLSKAYA BLDGS 20020 357914 58 4 2 2 6 6 MURHAMSK LKG E ON ULITSA KOLSKAYA BLDGS 20020 357914 58 4 2 2 6 6 MURHAMSK LKG E ON ULITSA KOLSKAYA BLDGS 20020 357915 58 4 2 2 6 6 MURHAMSK LKG NE @ BRDGS @ SEND OF ULITSA MIKOYANA 20020 357915 58 4 2 2 6 6 MURHAMSK LKG NE @ BLDGS @ SEND OF ULITSA MIKOYANA 20020 357915 58 4 2 2 6 6 MURHAMSK LKG NE @ BLDGS @ SEND OF ULITSA MIKOYANA 20020 357915 58 4 2 2 6 6 MURHAMSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357923 58 4 2 2 6 6 MURHAMSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357923 58 4 2 2 6 6 MURHAMSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357925 58 4 2 2 6 6 MURHAMSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357925 58 4 2 2 6 6 MURHAMSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357925 58 4 2 2 6 6 MURHAMSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357925 58 4 2 2 6 6 6 MURHAMSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357925 58 4 2 2 6 6 6 MURHAMSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357925 58 4 2 2 6 6 6 MURHAMSK LKG SE FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 2 6 6 6 MURHAMSK LKG SE FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 2 6 6 6 MURHAMSK	417N		STALINA, LKG S FR PROSPEKT	20020	357909	5 8	4	N	tri -
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C2G MURMANSK	417N		STALINA, LKG	20020	357911	<u>წ</u>	4	2	to ·
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C2G MURMANSK LKG NW @ BLDGS @ S END OF ULITSA MIKOYANA 20020 357921 58 4 2 C26 MURMANSK MARKET PLACE NR S END OF ULITSA MIKOYANA 20020 357922 58 4 2 C26 MURMANSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357923 58 4 2 C26 MURMANSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357923 58 4 2 C26 MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE TV 20020 357924 58 4 2 C26 MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 C26 MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 C26 MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 C26 MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 C26 MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2	417N		NE @ BLDGS @ S END OF ULITSA	20020	357919	Un	4	· N	CD:
C26 MURMANSK MARKET PLACE NR S END OF ULITSA MIKOYANA 20020 357922 58 4 2 C26 MURMANSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357923 58 4 2 AMH MURMANSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357923 58 4 2 C26 MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357924 58 4 2 C26 MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 C26 MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 C26 MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 C26 MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 C26 MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357926 58 4 2	417N		NW @ BLDGS @ S END OF ULITSA	20020	357921	တ	4	. N ·	to:
C2G MURMANSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357923 58 4 2 AMH MURMANSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357923 58 4 2 C2G MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357924 58 4 2 C2G MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 C2G MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 C2G MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2	417N		PLACE NR S END OF	20020	357922	<u>ပာ</u> တ	*	N	c.
AMH MURMANSK LKG SE FR PT IN AREA N OF MARKET PLACE TV 20020 357923 58 4 2 C2G MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357924 58 4 2 C2G MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 C2G MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357926 58 4 2 C2G MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357926 58 4 2	417N		SE FR PT IN AREA N OF MARKET PLACE	20020	357923	<u>ნ</u>	4	N	Cu :
C2G MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357924 58 4 2 C2G MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 C2G MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357926 58 4 2 C2G MURMANSK LKG E FR KOLSKOYE SHOSSE• TV ANTENNA IN BG 20020 357927 58 4 2	417N		SE FR PT IN AREA N OF MARKET PLACE	20020	357923	<u>က</u>	4-	2	to:
C2G MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357925 58 4 2 C2G MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357926 58 4 2 C2G MURMANSK LKG E FR KOLSKOYE SHOSSE• TV ANTENNA IN BG 20020 357927 58 4 2	417N		SW FR PT IN AREA N OF MARKET	20020	357924	<u>ა</u>	4	. 10	· m
C2G MURMANSK LKG SW FR PT IN AREA N OF MARKET PLACE 20020 357926 58 4 2 C2G MURMANSK LKG E FR KOLSKOYE SHOSSE• TV ANTENNA IN BG 20020 357927 58 4 2	417N		SW FR PT IN AREA N OF MARKET	20020	357925	58	4	2	D
C2G MURMANSK LKG E FR KOLSKOYE SHOSSE• TV ANTENNA IN BG 20020 357927 58 4 2	417N		SW FR PT IN AREA N OF MARKET	20020	579	58	4	N	C:
	417N		E FR KOLSKOYE SHOSSE. TV ANTENNA IN B	20020	357927		4	№	Ū.

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>	AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	417N	AMH	MURMANSK	LKG E FR KOLSKOYE SHOSSE. TV ANTENNA IN BG	20020	357927	0 1000	4	. 12	o.
	417N	C26	MURMANSK	LKG E FR SIDE RD ON NE SIDE OF KOLSKOYE SH	20020	357928	5 ⊗	4	· N	· c 5
	417N	968	MURMANSK	LKG E FR SIDE RD ON NE SIDE OF KOLSKOYE SH	20020	357928	6 0	4	2	t o
	417N	AMH	MURMANSK	LKG E FR SIDE RD ON NE SIDE OF KOLSKOYE SH	20020	357928	ა დ	4	2	æ
	417N	AMH	MURMANSK	LKG E FR SIDE RD ON NE SIDE OF KOLSKOYE SH	20020	357929	5 8	4	. 12	to:
	417N	C26	MURMANSK	LKG E FR SIDE RD ON NE SIDE OF KOLSKOYE SH	20020	357929	ს	4	2	Ø)
	417N	C26	MURMANSK	BLDG ON NE SIDE OF UL LEYTENANTA SCHMITA	20020	357931	ტი და	4	. 2	(tr)
	417N	C26	MURMANSK	BLDG ON NE SIDE OF UL LEYTENANTA SCHMITA	20020	357932	<u>ა</u>	4	. 12	m
	417N	618	MURMANSK	NAVAL HOSPITAL SW OF KOLSKOYE SHOSSE	20020	357935	50	4	2	6 0
	417N	360	MURMANSK	NAVAL HOSPITAL SW OF KOLSKOYE SHOSSE	20020	357933	. დ - დ	4	2	to:
	417N	C26	MURMANSK	LKG E AT KOLSKOYE SHOSSE FR NAVAL HOSPITAL	20020	357934	<u>ა</u>	4	N	Ø
	417N	C68	MURMANSK	LKG E AT KOLSKOYE SHOSSE FR NAVAL HOSPITAL	20020	357934	5	4	N	· (3)
	417N	AM1	MURMANSK	ANTENNA MAST, LKG E FR HARBOR	20020	357935	<u>წ</u>	4	12	Ø
	417N	962	MURMANSK	ANTENNA MAST, LKG E FR HARBOR	20020	357935	<u>წ</u>	4	N	(3)
	417N	АМ1	MURMANSK	ANTENNA MAST, LKG E FR HARBOR	20020	357936	5 ⊗	4	2	to
	417N	962	MURMANSK	ANTENNA MAST, LKG E FR HARBOR	20020	357936	წ	4	2	(CI)
	417N	982	MURMANSK	NR SKORYY-CLASS DESTRYR BLDGS RADAR BG	20020	340386	ທ 00	4	N	C D3
	417N	ALA	MURMANSK	NR SKORYY-CLASS DESTRYR BLDGS RADAR BG	20020	340386	<u>ნ</u>	4	N	σ
	417N	3CD	MURMANSK	NR SKORYY-CLASS DESTRYR BLDGS RADAR BG	20020	340386	5 0	4	Ν	D
	41.7N	ÁLA	MURMANSK	NR RADAR ON HILL BG BLDGS DOCKS	20020	340384	ម ទ	4	N	c o
	417N	982	MURMANSK	NR RADAR ON HILL 66 BLDGS DOCKS	20020	340384	Ö	4	N	C D
	417N	ALA	MURMANSK	NR SKORYY-CLASS DESTRYR BLDGS RADAR BG	20020	340385	<u>o</u>	4	2	c o
	417N	982	MURMANSK	NR SKORYY-CLASS DESTRYR 6LDGS RADAR 8G	20020	340365	တ	4	N	C 13
	417N	3CD	MURMANSK	NR SKORYY-CLASS DESTRYR BLDGS RADAR BG	20020	340385	<u>ნ</u>	4	Ν.	C U
	417N	026	MURMANSK	NR FLOATING DRYDOCK SLDGS IN 86	20020	340387	တ	4	N	c o
	417N	ALA	MURMANSK	NR FLOATING DRYDOCK BLDGS IN BG	20020	340387	<u>წ</u>	4	· N	c ⊓
	417N	D28	MURMANSK	NR FLOATING DRYDOCK BLDGS IN BG	20020	340388	ပာ တ	w	2	t tu
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	AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	417N	ALA	MURMANSK NR F	FLOATING DRYDOCK BLDGS IN BG	20020	340388	<u>ნ</u>	w	2	C
	417N	D28	MURMANSK NR R	RADIO & RADAR KOLSKIY ZALIV	20020	340389	ს დ	w	2	· to
	417N	984	MURMANSK NR R	RADIO & RADAR KOLSKIY ZALIV	20020	340389	- 6 0	U	N	æ
	417N	962	MURMANSK NR R	RADIO & RADAR KOLSKIY ZALIV	20020	340389	U 1	w	N	0 1
	417N	AM9	MURMANSK NR R	RADIO & RADAR KOLSKIY ZALIV	20020	340389	58	U o	N	: t v
	417N	D18	MURMANSK NR S	SKORYY-CLASS DESTROYER & SUBMARINE	20020	353586	<u>წ</u>	4	~	: to
	417N	3CD	MURMANSK NR S	SKORYY-CLASS DESTROYER PENDANT NO 20	20020	353585	<u>က</u>	4	٧	. (7):
	417N	3CD	MURMANSK NR S	SKORYY-CLASS DESTROYER & SUBMARINE	20020	353586	ပာ လ	4	: 10	- O:
	417N	30W	MURMANSK NR S	SKORYY-CLASS DESTROYER & SUBMARINE	20020	353586	. წ	4	· N	· (0)
	417N	DIB	MURMANSK NR S	SKORYY-CLASS DESTROYER PENDANT NO 20	20020	ស ស ស ស ស ស	წ	4	~ ~	: (0)
	417N	D28	MURMANSK NR R	RADAR INSTALLATION KOLSKIY ZALIV	20020	340390	56	w	. 12	- D)
	417N	ALA	MURMANSK NR R	RADAR INSTALLATION KOLSKIY ZALIV	20020	340390	<u>წ</u>	; w	2	· m
	417N	984	MURMANSK NR R	RADAR INSTALLATION KOLSKIY ZALIV	20020	340390	<u>ნ</u>	w	2	* c u
	417N	3CW	MURMANSK NR S	SKORYY-CLASS DESTROYER & SUBMARINE	20020	353587	58	4	2	Œ
	417N	DIB	MURMANSK NR S	SKORYY-CLASS DESTROYER & SUBMARINE	20020	353587	ម យ	4	; N	· c zi
	417N	302	MURMANSK NR A	AUXILIARY VESSEL INCL TANKER NO P-511	20020	353590	υ 00	4	: 12	C II
	417N	AIC	MURMANSK NR A	AUXILIARY VESSEL INCL TANKER NO P-511	20020	353590	ს ე დ	4	Ν.	, Ç in
	417N	ALA	MURMANSK NR Á	AUXILIARY VESSEL INCL TANKER NO P-511	20020	353590	5 8	4	: 10	. 00
	417N	3C2	MURMANSK NR A	AUXILIARY VESSEL INCL TANKER NO P-511	20020	353591	58	4	2	· to
	417N	A1C	MURMANSK NR A	AUXILIARY VESSEL INCL TANKER NO P-511	20020	16595	ნ	4	· 10	- t p:
	417N	ALA	MURMANSK NR A	AUXILIARY VESSEL INCL TANKER NO P-511	20020	353591	: B	4	· N	. 👣
	417N	3CD	MURMANSK NR S	SKORYY-CLASS DESTROYER & SUBMARINE	20020	353587	5 &	4	N	· Ø
	417N	D23	MURMANSK PROBABLY	BLY NEAR CRUISER PART 1 OF 3	20020	343003	58	4	· (w	(t)
	417N	900	MURMANSK PROBABLY	BLY NEAR CRUISER PART 1 OF 3	20020	343003	58	4	(J)	· to
	417N	D23	MURMANSK PROBABLY	ABLY NEAR CRUISER PART 2 OF 3	20020	343004	50	4	Ü	Ç:
	417N	900	MURMANSK PROBABLY	BLY NEAR CRUISER PART 2 OF 3	20020	343004	58	4	: w	O)
	417N	D23	MURMANSK PROBABLY	BLY NEAR CITY ALONG COAST 3 OF 3	20020	343005	58	4	w	Er:

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>	D36	C43	984	D23	C62	D23	C62	984	023	C62	900	D23	C62	D23	900	ALA	D23	326	D23	C62	D23	C62	D23	ALA	900	D23	C62	SUBJECT CODE	
	NAUTSI NR PATS-YOKI RIVER	NAUTSI NR PATS-YOKI RIVER	MURMANSK PROBABLY RADAR ON	MURMANSK PROBABLY RÁDAR ON	MURMANSK PROBABLY RADAR ON	MURMANSK PROBABLY CITY ALONG	MURMANSK PROBABLY CITY ALONG	MURMANSK PROBABLY RADAR ON	MURMANSK PROBABLY RADAR ON	MURMANSK PROBABLY RADAR ON	MURMANSK PROBABLY CITY CRU	MURMANSK PROBABLY CITY CR	MURMANSK PROBABLY CITY CR	MURMANSK PROBABLY NEAR COAST	MURMANSK PROBABLY NEAR CRU	MURMANSK PROBACLY NEAR CRUIS	MURMANSK PROBABLY NEAR COAST	MURMANSK PROBABLY NEAR CITY	MURMANSK PROBABLY NEAR CITY	MURMANSK PROBABLY NEAR CRU	MURMANSK PROBABLY NEAR CRU	MURMANSK PROBABLY NEAR CRU	MURMANSK PROBABLY NEAR CITY	PLACE NAME					
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	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
	342293	342293	343015	343015	343015	343014	343014	343013	343013	343013	343012	343012	343012	343011	343010	343010	343010	343009	343009	343009	343008	343007	343007	343006	343006	343006	343005	PHOTOGRAPH NO.	
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Approved For Release 2000/04/18 : CIA-RDP87-00286R000200060001-1

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3 NIKEL NICKEL ORE FLOATATION PLT SMELTER	PLACE NAME AND SUBJECT	SPOT PHOTOGRAPHY	OCR/GRAPHICS REGISTER	CENTRAL INTELLIGENCE AGENCY
20020	HOLDING AGENCY			7
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AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
417N	C43 NIKEL	NICKEL ORE FLOATATION PLT SMELTER	20020	342357	57	4	2	6
417N	A9M NIKEL	NICKEL ORE FLOATATION PLT IN CEN FR NORWAY	20020	342407	57	4	N	œ
417N	DID NIKEL	NICKEL ORE FLOATATION PLT IN CEN FR NORWAY	20020	342407	57	4	Ν	C D
417N	D42 NIKEL	NICKEL ORE FLOATATION PLT IN CEN FR NORWAY	20020	342407	57	4	N	6 0
417N	C43 NIKEL	NICKEL ORE FLOATATION PLT IN CEN FR NORWAY	20020	342407	57	4	N	ರು
417N	A9M NIKEL	NICKEL SMELTER LKG FR NORWAY MTS, FOREST	20020	342408	57	4	2	to
417N	DID NIKEL	NICKEL SMELTER LKG FR NORWAY MTS, FOREST	20020	342408	57	4	2	c o
417N	D42 NIKEL	NICKEL SMELTER LKG FR NORWAY MTS, FOREST	20020	342408	57	4	N	to .
417N	C43 NIKEL	NICKEL SMELTER LKG FR NORWAY MTS, FOREST	20020	342408	57	4		O 77
417N	A9M NIKEL	NICKEL SMELTER POSS ELECTROLYTIC REFINERY	20020	328772	56	4	w	to:
417N	A9M NIKEL	NICKEL FLOTATION PLANT	20020	328773	56	4	w	ნ:
417N	A9M NIKEL	NICKEL SMELTER IN CENTER OZERO KUETSYAVR FG	20020	328771	56	4	w	Œ.
417N	D33 NIKEL	NICKEL SMELTER IN CENTER OZERO KUETSYAVR FG	20020	328771	56	4	ω ——	æ
417N	D33 NIKEL	OZERO KUETSYARVI LKG FR NORWAY MTNS, FOREST	20020	342356	57	4	2	(07)
417N	D1D NIKEL	OZERO KUETSYARVI LKG FR NORWAY MTNS, FOREST	20020	342356	57	4	2	t o
417N	C43 NIKEL	OZERO KUETSYARVI LKG FR NORWAY MTNS, FOREST	20020	342356	57	4	№	.03.
417N	D42 NIKEL	OZERO KUETSYARVI LKG FR NORWAY MTNS, FOREST	20020	342356	57	4	2	G 7
417N	A9M NIKEL	PECHENGANIKEL COMBINAT FR NORWEGIAN BORDER	20020	342338	57	4	2	m .
417N	A9M NIKEL	POSS NICKEL ELECTROLYSIS PLT FR NORWAY BORDR	20020	342337	57	4	2	ÇO ·
417N	DID NIKEL	NR MTNS N OF TOWN LKG FR NORWAY FOREST	20020	342405	57	4	Ν	to ·
417N	D42 NIKEL	NR MTNS N OF TOWN LKG FR NORWAY FOREST	20020	342405	57	4	N	E D
417N	C43 NIKEL	NR MTNS N OF TOWN LKG FR NORWAY FOREST	20020	342405	57	4	N	c :
417N	DID NIKEL	NR MT OZERO KUETSYARVI IN FG LKG FR NORWAY	20020	342361	57	4	N	t o
417N	D33 NIKEL	NR MT OZERO KUETSYARVI IN FG LKG FR NORWAY	20020	342361	57	4	Ν.	D)
417N	C43 NIKEL	NR MT OZERO KUETSYARVI IN FG LKG FR NORWAY	20020	342361	57	4	N	5 7
417N	C43 NIKEL	NR MT OZERO KUETSYARVI IN FG LKG FR NORWAY	20020	342360	57	4	Ν.	D
417N	DID NIKEL	NR MT OZERO KUETSYARVI IN FG LKG FR NORWAY	20020	342360	57	4	2	œ

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417N	D33 NIKEL NR MT OZERO KUETSYARVI IN FG LKG FR NORWAY	20020	342360	57	4	2	TO:
417N	AKZ NIKEL NR MT OZERO KUETSYARVI IN FG LKG FR NORWAY	20020	342360	57	4	2	o
417N	C43 NORWAY-USSR BORDER AREA FR PT IN NORWAY FORESTS	20020	342288	57	4	<u>~</u>	6 00
417N	D42 NORWAY-USSR BORDER AREA FR PT IN NORWAY FORESTS	20020	342288	57	4	H	c o -
417N	D1D NYASYUKKYA, OZERO LAKE NR MTS & TERRAIN NW OF LAKE	20020	342391	57	4	<u>-</u>	to ·
417N	D33 NYASYUKKYA, OZERO LAKE NK. LAKE TO NORTH MTS IN BG	20020	342392	57	4	٢	©) :
417N	DID NYASYUKKYA, OZERO LAKE NR LAKE TO NORTH MTS IN BG	20020	342392	57	4	—	D
417N	9GB NYASYUKKYA, OZERO LAKE NR LAKE TO NORTH MTS IN BG	20020	342392	57	4	۲	C ∷
417N	D33 NYASYUKKYA, OZERO LAKE MTNS IN BG ROCKS IN FG	20020	342393	57	4	н	t
417N	DID NYASYUKKYA, OZERO LAKE MTNS IN BG ROCKS IN FG	20020	342393	57	4	P	D
417N	DIU NYASYUKKYA, OZERO LAKE MTNS IN BG ROCKS IN FG	20020	342393	57	4	<u>, , , , , , , , , , , , , , , , , , , </u>	D
417N	9GB NYASYUKKYA OZERO LAKE NYASYUKKYA CAMP LAKE	20020	342280	57	4	2	c o
417N	D33 NYASYUKKYA OZERO LAKE NYASYUKKYA CAMP LAKE	20020	342280	57	4	Ν	c o
417N	D28 OLENYA GUBA UNIDENTIF 4-STOREY BLDG SHORELINE	20020	371332	ან	4	w	c o
417N	D23 OLENYA GUBA UNIDENTIF 4-STOREY BLDG SHORELINE	20020	371332	un co	4	w	c
417N	D28 OLENYA GUBA UNIDENTIF 4 STOREY BLDG SHORELINE	20020	371333	<u>წ</u>	4	<u>ს</u>	c
417N	D23 OLENYA GUBA UNIDENTIF 4 STOREY BLDG SHORELINE	20020	371333	છ i	4	w	C D3
417N	D28 OLENYA GUBA UNIDENTIF 4 STOREY BLDG SHORELINE	20020	371334	<u>ن</u> ق	4	w	to:
417N	D23 OLENYA GUBA UNIDENTIF 4 STOREY BLDG SHORELINE	20020	371334	8	4	w	6 00
417N	ALB POLYARNYY PART 1 OF 31 PART SERIES OF THE HARBOR	20020	371343	စ	4	2	c o
417N	ALA POLYARNYY PART 1 OF 31 PART SERIES OF THE HARBOR	20020	371343	ပ ာ တ	+	2	O
417N	ALB POLYARNYY PART 2 OF 31 PART SERIES OF THE HARBOR	20020	371344	<u>წ</u>	4	12	c 00
417N	ALA POLYARNYY PART 2 OF 31 PART SERIES OF THE HARBOR	20020	371344	<u>ა</u>	4	N	D
417N	ALB POLYARNYY PART 3 OF 31 PART SERIES OF THE HARBOR	20020	371345	<u>ပာ</u> တ	4	N	6 0
417N	ALA POLYARNYY PART 3 OF 31 PART SERIES OF THE HARBOR	20020	371345	<u>ပာ</u>	4	N	c o
417N	ALB POLYARNYY PART 4 OF 31 PART SERIES OF THE HARBOR	20020	371346	ن ف	4	20	to
417N	ALA POLYARNYY PART 4 OF 31 PART SERIES OF THE HARBOR	20020	371346	<u>ა</u>	4	2	. c o

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1357 58 4	357	371	20020	ALA POLYARNYY PART 15 OF 31 PART SERIES OF THE HARBOR	417N
71356 58 4	356	371.	20020	AM9 POLYARNYY PART 14 OF 31 PART SERIES OF THE HARBOR	417N
356 58 4		371356	20020	ALB POLYARNYY PART 14 OF 31 PART SERIES OF THE HARBOR	417N
356 58 4	356	371356	20020	ALA POLYARNYY PART 14 OF 31 PART SERIES OF THE HARBOR	417N
71355 58 4	355	371:	20020	ALA POLYARNYY PART 13 OF 31 PART SERIES OF THE HARBOR	417N
355 58 4	355	371355	20020	AM9 POLYARNYY PART 13 OF 31 PART SERIES OF THE HARBOR	417N
56 4	54	371354	20020	AM9 POLYARNYY PART 12 OF 31 PART SERIES OF THE HARBOR	417N
354 58 4	354	371354	20020	ALB POLYARNYY PART 12 OF 31 PART SERIES OF THE HARBOR	417N
354 58 4	354	371354	20020	ALA POLYARNYY PART 12 OF 31 PART SERIES OF THE HARBOR	417N
353 58 4	353	371353	20020	AM9 POLYARNYY PART 11 OF 31 PART SERIES OF THE HARBOR	417N
353 58 4	353	371353	20020	ALB POLYARNYY PART 11 OF 31 PART SERIES OF THE HARBOR	417N
71353 58 4	S C C	371	20020	ALA POLYARNYY PART 11 OF 31 PART SERIES OF THE HARBOR	417N
71352 58 4	352	371	20020	AM9 POLYARNYY PART 10 OF 31 PART SERIES OF THE HARBOR	417N
71352 58 4	352	371	20020	ALA POLYARNYY PART 10 OF 31 PART SERIES OF THE HARBOR	417N
371352 58 4	352	371	20020	ALB POLYARNYY PART 10 OF 31 PART SERIES OF THE HARBOR	417N
71351 58 4	.351	371	20020	AM9 POLYARNYY PART 9 OF 31 PART SERIES OF THE HARBOR	417N
371351 58 4	υ 5 1	371	20020	ALA POLYARNYY PART 9 OF 31 PART SERIES OF THE HARBOR	417N
371351 58	Ω Ε	371	20020	ALB POLYARNYY PART 9 OF 31 PART SERIES OF THE HARBOR	417N
371350 58	350	371	20020	ALA POLYARNYY PANT 8 OF 31 PART SERIES OF THE HARBOR	417N
371350 58	350	371	20020	ALB POLYARNYY PART 8 OF 31 PART SERIES OF THE HARBOR	417N
371349 58	349	371	20020	ALA POLYARNYY PART 7 OF 31 PART SERIES OF THE HARBOR	417N
349 58	349	371349	20020	ALB POLYARNYY PART 7 OF 31 PART SERIES OF THE HARBOR	417N
71348 58	348	371	20020	AM9 POLYARNYY PART 6 OF 31 PART SERIES OF THE HARBOR	417N
348 58	348	371348	20020	ALA POLYARNYY PART 6 OF 31 PART SERIES OF THE HARBOR	417N
348 58	348	371348	20020	ALB POLYARNYY PART 6 OF 31 PART SERIES OF THE HARBOR	417N
347 58	347	371347	20020	ALA POLYARNYY PART 5 OF 31 PART SERIES OF THE HARBOR	417N
371347 58	347	371	20020	ALB POLYARNYY PART 5 OF 31 PART SERIES OF THE HARBOR	417N
APH NO. DATE TYPE	APH NO.	PHOTOGRAPH NO.	HOLDING AGENCY	SUBJECT PLACE NAME AND SUBJECT	AREA
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	PART 29 OF 31 PART SERIES OF THE HARBOR		0. 0
	20020	HOLDING AGENCY	
	371371	PHOTOGRAPH NO. DATE TYPE	
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Ţ	AREA	CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	417N	ALA	POLYARNYY	PART 29 OF 31 PART SERIES OF THE HARBOR	20020	371371	<u>ნ</u>	4	2	co
	417N	ALB	POLYARNYY	PART 29 OF 31 PART SERIES OF THE HARBOR	20020	371371	<u>ა</u>	4	2	C D
	417N	AM1	POLYARNYY	NR ANTENNAS ON HILL JUST SOUTH OF TOWN	20020	371374	5 8	4	Ν	œ
	417N	99K	POLYARNYY	PART 4 OF 31 PART SERIES OF THE HARBOR	20020	371346	<u>წ</u>	4	2	6 00 -
	417N	984	POLYARNYY	PART 7 OF 31 PART SERIES OF THE HARBOR	20020	371349	5 8	4	N	æ
	417N	984	POLYARNYY	PART 30 OF 31 PART SERIES OF THE HARBOR	20020	371372	<u>წ</u>	w	N	6 77
	417N	984	POLYARNYY	PART 31 OF 31 PART SERIES OF THE HARBOR	20020	371373	50	w	N	€
	417N	A40	POWER LINES	FROM TRAIN	20020	517612	5 8	4	w	ω
	417N	A4Q	POWER LINES	S & RR SPUR LINE FROM TRAIN	20020	517617	5 ⊗	4	ω	ω.
	417N	AKM	POWER LINES	5 & RR SPUR LINE FROM TRAIN	20020	517617	<u>წ</u>	4	w	w
	417N	A42	RAYAKOSKI	HYDROELEC PWR PLT SUBSTATIONAT LEFT	20020	342287	57	4	. ш	D
	417N	A4C	RAYAKOSKI	HYDROELEC PWR PLT SUBSTATIONAT LEFT	20020	342287	57	4	ъ.	w
	417N	A4L	RAYAKOSKI	HYDROELEC PWR PLT SUBSTATIONAT LEFT	20020	342287	57	4	L	D
	417N	A4C	RAYAKOSKI	BLDGS & SUBSTATION AT HYDROELEC PWR PLANT	20020	342292	57	4	~	œ.
	417N	A4L	RAYAKOSKI	BLDGS & SUBSTATION AT HYDROELEC PWR PLANT	20020	342292	57	4	2	to .
···	417N	A40	RAYAKOSKI	BLDGS & SUBSTATION AT HYDROELEC PWR PLANT	20020	342292	57	4	2	œ
	417N	À4L	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC POWER PLANT	20020	342341	57	4	H	c o
	417N	A4C	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC POWER PLANT	20020	342341	57	4	۳	D 37
	417N	A4C	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC POWER PLANT	20020	342342	57	4	۳	D O
	417N	A4L	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC POWER PLANT	20020	342342	57	4	٢	0 7
	417N	A4C	RAYAKOSKI	HYDROELEC PWR PLT FR NORWEGIAN BORDER	20020	342331	57	4	۳	t o
·	417N	A4C	RAYAKOSKI	HYDROELEC PWR PLT FR NORWEGIAN BORDER	20020	342332	57	4	-	c o
	417N	A4C	RAYAKOSKI	HYDROELEC PWR PLT FR NORWEGIAN BORDER	20020	342333	57	4	₩	6 00
	417N	A42	RAYAKOSKI	GATES OF HYDROELEC PWR PLANT DAM	20020	342285	57	4	.	t v
	417N	A4C	RAYAKOSKI	GATES OF HYDROELEC PWR PLANT DAM	20020	342285	57	4	۳	œ
	417N	A4L	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC PWR PLANT	20020	346883	57	4	2	o
	417N	A4C	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC PWR PLANT	20020	346883	57	4	~	c o

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PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO
NTES OF HYDROELECTRIC POWER PLANT DAM	20020	346891
TES OF HYDROELECTRIC POWER PLANT DAM	20020	346891
BSTATION OF HYDROELECTRIC PWR PLANT	20020	346884
BSTATION OF HYDROELECTRIC PWR PLANT	20020	346884
BSTATION OF HYDROELECTRIC PWR PLANT	20020	346885
ESTATION OF HYDROELECTRIC PWR PLANT	20020	346885
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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
417N	A42	RAYAKOSKI	GATES OF HYDROELECTRIC POWER PLANT DAM	20020	346891	57	4	N	c o
417N	A4C	RAYAKOSKI	GATES OF HYDROELECTRIC POWER PLANT DAM	20020	346891	57	4	N :	c o -
417N	A4L	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC PWR PLANT	20020	346884	57	4	2	0 0 -
417N	A4C	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC PWR PLANT	20020	346884	57	4	Ν.	c o
417N	A4L	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC PWR PLANT	20020	346885	57	4	2	0)
417N	A4C	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC PWR PLANT	20020	346885	57	4	N :	(D)
417N	A4L	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC PWR PLANT	20020	346886	57	4	2	o
417N	A4C	RAYAKOSKI	SUSSTATION OF HYDROELECTRIC PWR PLANT	20020	346886	57	4	N '	t 07
417N	A4L	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC PWR PLANT	20020	346887	57	4	Ν	c o .
417N	A4C	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC PWR PLANT	20020	346887	57	4	N .	C:
417N	A4L	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC PWR PLANT	20020	346888	57	4	Ν.	Œ
417N	A4C	RAYAKOSKI	SUBSTATION OF HYDROELECTRIC PWR PLANT	20020	346888	57	4	Ν.	D 3 -
417N	A42	RAYAKOSKI	GATES OF HYDROELECTRIC POWER PLANT DAM	20020	346889	57	4	Ν	œ ·
417N	A4C	RAYAKOSKI	GATES OF HYDROELECTRIC POWER PLANT DAM	20020	346889	57	4	N	D
417N	A42	RAYAKOSKI	GATES OF HYDROELECTRIC POWER PLANT DAM	20020	346890	57	4	N	œ ·
417N	A4C	RAYAKOSKI	GATES OF HYDROELECTRIC POWER PLANT DAM	20020	346890	57	4	2	o
417N	A4C	RAYAKOSKI	HYDROELEC PWR PLT FR NORWEGIAN BORDER	20020	346892	57	4	2	6 0
417N	A4C	RAYAKOSKI	HYDROELEC PWR PLT FR NORWEGIAN BORDER	20020	346893	57	4	N	D
417N	A4C	RAYAKOSKI	HYDROELEC PWR PLT FR NORWEGIAN BORDER	20020	346894	57	4	N	c
417N	A4C	RAYAKOSKI	HYDROELEC PWR PLT FR NORWEGIAN BORDER	20020	346895	57	4	N	ţo
417N	A4C	RAYAKOSKI	HYDROELEC PWR PLT FR NORWEGIAN BORDER	20020	346896	57	4	2	ØΣ
417N	A4C	RAYAKOSKI	HYDROELEC PWR PLT FR NORWEGIAN BORDER	20020	346897	57	4	Ν	Q 21
417N	A4C	RAYAKOSKI	HYDROELEC PWR PLT FR NORWEGIAN BORDER	20020	346898	57	4	2	œ
417N	A4C	RAYAKOSKI	HYDROELEC PWR PLT FR NORWEGIAN BORDER	20020	346899	57	4	N	C D
417N	A4L	RAYAKOSKI	PWR PLT SUB-STATION AT RGT FOREST	20020	342286	57	4	H	O
417N	D42	RAYAKOSKI	PWR PLT SUB-STATION AT RGT FOREST	20020	342286	57	4	· 🛶	o
417N	A4C F	RAYAKOSKI	HYDROELEC PWR PLT FR NORWEGIAN BORDER	20020	342362	57	4	. 🛀	.

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AREA	SUBJECT		PLACE	PLACE NAME AND SUBJECT	ND SUE	BJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
417N	A4C	RAYAKOSKI	HYDROELEC	PWR PLT		SPILLWAY FR NORWAY	20020	342363	57	4	jul	Œ:
417N	A42	RAYAKOSKI	HYDROELEC	PWR PLT		SPILLWAY FR NORWAY	20020	342363	57	4	Р	C D
417N	A4C	RAYAKOSKI	HYDROELEC	PWR PLT	_T FR	R NORWEGIAN BORDER	20020	342364	57	4	-	E D
417N	A42	RAYAKOSKI	HYDROELEC	PWR PLT	-ĭ FR	R NORWEGIAN BORDER	20020	342364	57	4	٢	œ
417N	A4J	RAYAKOSKI	HYDROELEC	PWR PLT	-T FR	R NORWEGIAN BORDER	20020	342364	57	4	. 	t 00
417N	A42	RAYAKOSKI	HYDROELEC	PWR PLT	-T FR	R NORWEGIAN BORDER	20020	342365	57	4	₩	c o
417N	A45	RAYAKOSKI	HYDROELEC	PWR PLT	T FR	R NORWEGIAN BORDER	20020	342365	57	4	<u> </u>	t o
417N	A42	RAYAKOSKI	HYDROELEC	PWR PLT	T FR	R NORWEGIAN BORDER	20020	342366	57	4	. ы	t 0
417N	A4J	RAYAKOSKI	HYDROELEC	PWR PLT	T FR	R NORWEGIAN BORDER	20020	342366	57	4	. <u> </u>	- C D
417N	A42	RAYAKOSKI	HYDROELEC	PWR PLT	T FR	R NORWEGIAN BORDER	20020	342367	57	4	. ы	c o
417N	A4J	A4J RAYAKOSKI	HYDROELEC	PWR PLT	T FR	R NORWEGIAN BORDER	20020	342367	57	4	<u> </u>	5 :
417N	A42	RAYAKOSKI	HYDROELEC	PWR PLT	T DAM	W FR NORWEGIAN BORDR	20020	342368	57	4	۳	D
417N	A40	RAYAKOSKI	HYDROELEC	PWR PLT	T DAM	M FR NORWEGIAN BORDR	20020	342368	57	4	H	D)
417N	A42	RAYAKOSKI	HYDROELEC	PWR PLT	T DAM	M FR NORWEGIAN BORDR	20020	342369	57	4	H	D

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	SUB T	SUB T	SUB T	SUB T	TENDR	ENDR	ENDR	ENDR	TENDR	TENDR	P DESTRYRS	Y DESTRYRS	Y DESTRYRS	ADMIRABLE-CLASS	ADMIRABLE-CLASS			LA BAY	LA BAY	LA BAY	LA BAY	NAVAL	NAVAL	NAVAL	PENDANT	, PENDANT	#P-492	AME AND	CE
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417N	D39 STRM E OF NORWAY BORDER AT APPROX 69 39 N 31 01 E.	20020	342308	57	4	۳	œ
417N	D42 STRM E OF NORWAY BORDER AT APPROX 69 39 N 31 01 E.	20020	342308	57	4	. 	(00)
417N	D39 STRM E OF NORWAY BORDER AT APPROX 69 39 N 31 01 E.	20020	342309	57	4	<u>, </u>	. 6 00
417N	D42 STRM E OF NORWAY BORDER AT APPROX 69 39 N 31 01 E.	20020	342309	57	4	<u> </u>	c
417N	D39 STRM E OF NORWAY BORDER AT APPROX 69 39 N 31 01 E.	20020	342310	57	4	. μ .	c
417N	D42 STRM E OF NORWAY BORDER AT APPROX 69 39 N 31 01 E.	20020	342310	57	4	J	c D
417N	984 SUDA GUBA BAY RADAR STATION	20020	353343	vs &	4	2	(
417N	D23 SUDA GUBA BAY RADAR STATION	20020	353343	58	4	10	C D -
417N	D28 TOROS OSTROV COASTLINE SMALL BLDG PAN	20020	371328	<u>რ</u>	4	2	c o -
417N	D2C TOROS OSTROV COASTLINE SMALL BLDG PAN	20020	371328	58	4	N	C D
417N	D2C TOROS OSTROV COASTLINE SMALL BLDGS PAN	20020	371329	5 0	4	12	w
417N	D28 TOROS OSTROV COASTLINE SMALL BLDG PAN	20020	371330	58	4	N	(77)
417N	D2C TOROS OSTROV COASTLINE SMALL BLDG PAN	20020	371330	ა დ	4	20	c o
417N	9GW TOROS OSTROV COASTLINE SMALL BLDG PAN	20020	371328	ა	4	: N	.
417N	96W TOROS OSTROV COASTLINE SMALL BLDGS PAN	20020	371329	58	4	N	(D)
417N	9GW TOROS OSTROV COASTLINE SMALL BLDG PAN	20020	371330	ပာ တ	4	2	c
417N	3CU TOROS, OSTROV NR T-43 CLASS MINESWEEPER, PEND 110	20020	365763	58	4	N	C D
417N	A4N TRANSFORME: STATION DAM & SLUICE GATES FROM TRAIN	20020	517613	တ	4	w	ω
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CENTRAL INTELLIGENCE AGENCY (WHEN FILLED IN)

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CONFIDENTIAL (WHEN FILLED IN) CENTRAL INTELLIGENCE AGENCY

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PLACE MANE AND SHAPET FUNCTIONERAPHY PROTOGRAPHY P	6. 1052	7N	7N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	417N	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
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Palace Name and Subject Normany Photographics register					JSSR-NORWAY	JSSR-NORWAY	JSSR-NORWAY	JSSR-NORWAY	JSSR-NORWAY	USSR-NORWAY	USSR-NORWAY	USSR-NORWAY	USSR-NORWAY		USSR-NORWAY															
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AKZ	DID	AKZ	C43	D1F	D42	DID	DIQ	D42	C43	D36	D1F	DID	C43	D42	D36	DIF	DID	D43	C43	D1F	DID	C43	D42	D1F	D10	AKZ	SUBJECT	
USSR-NORWAY	USSR-NORWAY	USSR-NORWAY	USSR-NORWAY	USSR-NORWAY	USSR-NORWAY	USSR-NORWAY	USSR-NORWAY	USSR-NORWAY BOR ER																				
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LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	LKG FR NORWAY	H	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	AGENCY	
342319	342319	342318	342316	342318	342318	342318	342319	342330	342330	342330	342330	342330	342329	342329	342329	342329	342329	342328	342328	342328	342328	342327	342327	342327	342327	342327	PHOTOGRAPH NO.	
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>	AREA	CODE	PLACE NAME AND SUBJECT		HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	417N	C43 U	USSR-NORWAY BORDER AREA NR NAUTSI LKG FR NORWAY		20020	342319	57	4	2	æ
	417N	D42 U	USSR-NORWAY BORDER AREA NR NAUTSI LKG FR NORWAY		20020	342319	57	4	N	c :
•	417N	DID U	USSR-NORWAY BORDER AREA NR NAUTSI LKG FR NORWAY		20020	342320	57	4	Ν.	ron .
	417N	D42 U	USSR-NORWAY BORDER AREA NR NAUTSI LKG FR NORWAY		20020	342320	57	4	2	œ.
	417N	C43 U	USSR-NORWAY BORDER AREA NE OF KORPFJELL, NORWAY N	STM	20020	342370	57	4	Ν	œ
	417N	DID U	USSR-NORWAY BORDER AREA NE OF KORPFJELL, NORWAY /	STM	20020	342370	57	4	N	to:
	417N	D1F U	USSR-NORWAY BORDER AREA NR NAUTSI LKG FR NORWAY		20020	342320	57	4	2	o
	417N	D42 U	USSR-NORWAY BORDER AREA NE OF KORPFJELL, NORWAY M	STM	20020	342370	57	4	N	6 0
	417N	C43 U	USSR-NORWAY BORDER AREA NE OF KORPFJELL, NORWAY M	STM	20020	342371	57	4	22	נס
	417N	AKZ US	USSR-NORWAY BORDER AREA NR NAUTSI LKG FR NORWAY	-	20020	342320	57	4	N	œ
	417N	ord ord	USSR-NORWAY BORDER AREA NE OF KORPFJELL, NORWAY M	SIM	20020	342371	57	4	N .	c o
	417N	D42 US	USSR-NORWAY BORDER AREA NE OF KORPFJELL, NORWAY M	SIM	20020	342371	57	4	N	c o
	417N	C43 US	USSR-NORWAY BORDER AREA NR NAUTSI LKG FR NORWAY		20020	342320	57	4	Ν.	6 00 -
	417N	D33 US	USSR-NORWAY BORDER AREA NE OF KORPFJELL, NORWAY M	SIN	20020	342371	57	4	N	c o
	417N	C43 US	USSR-NORWAY BORDER AREA E OF KORPFJELL, NORWAY		20020	342372	57	4	N	C D
	417N	old ara	USSR-NORWAY BORDER AREA NR NAUTSI LKG FR NORWAY		20020	342321	57	4	Ν.	c
	417N	ord ord	USSR-NORWAY BORDER AREA E OF KORPFJELL, NORWAY		20020	342372	57	4	N	D
	417N	042 US	USSR-NORWAY BORDER AREA E OF KORPFJELL, NORWAY		20020	342372	57	4	2	CD:
	417N	D42 US	USSR-NORWAY BORDER AREA NR NAUTSI LKG FR NORWAY		20020	342321	57	4	N	to .
	417N	D33 US	USSR-NORWAY BORDER AREA E OF KORPFJELL, NORWAY	·	20020	342372	57	4	N	t
_	417N	C43 US	USSR-NORWAY BORDER AREA SE OF KORPFJELL, NORWAY		20020	342373	57	4	N	to
	417N	DID US	USSR-NORWAY BORDER AREA SE OF KORPFJELL, NORWAY		20020	342373	57	4	N	to:
	417N	D42 US	USSR-NORWAY BORDER AREA SE OF KORPFJELL, NORWAY		20020	342373	57	4	N	t
	417N	D33 US	USSR-NORWAY BORDER AREA SE OF KORPFJELL, NORWAY		20020	342373	57	4	Ν.	D
_	417N	C43 US	USSR-NORWAY BORDER AREA SE OF KORPFJELL, NORWAY		20020	342374	57	. 4	2	₩
4	417N	sn drd	USSR-NORWAY BORDER AREA SE OF KORPFJELL, NORWAY		20020	342374	57	4	2	6 23
4	417N	42	USSR-NORWAY BORDER AREA SE OF KORPFJELL, NORWAY		20020	342374	57	4	~	to:
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PLACE NAME AND SUBJECT	SPOT PHOTOGRAPHY	OCR/GRAPHICS REGISTER	CENTRAL INTELLIGENCE AGENCY	
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(20)						•	CONFIDENTIAL	CONF					52A	FORM NO. 1052A
c o	N	4	57	342284	20020	MTS BG	FIORD	NORWAY	FJELD,	EOF	BORDER	USSR-NORWAY	C43	417N
c D	10	4	57	342284	20020	MTS BG	FIORD	NORWAY	FJELD,	EOF	BORDER	USSR-NORWAY	DID	417N
C C	N	4	57	342284	20020	MTS BG	FIORD	NORWAY	FJELD,	m Off	BORDER	USSR-NORWAY	D28	417N
to to	N	4	57	342283	20020	MTS BG	FIORD	NORWAY	FJELD	E OF	BORDER	USSR-NORWAY	C43	417N
5 0	Ν	4	57	342283	20020	MTS BG	FIORD	NORWAY	FJELD	E OF	BORDER	USSR-NORWAY	DID	417N
(0)	2	4	57	342283	20020	MTS BG	FIORD	NORWAY	FJELD	E OF	BORDER	USSR-NORWAY	D28	417N
. 00	N	4	57	342381	20020	Α̈́Υ	LL. NORWAY	VIKSJOFJELL,	E OF	AREA	BORDER	USSR-NORWAY	D33	417N
D	2	4	57	342381	20020	AY	LL. NORWAY	VIKSJOFJELL,	E 0F	AREA	BORDER	USSR-NORWAY	DID	417N
6 00	N	4	57	342381	20020	AY	LL. NORWAY	VIKSJOFJELL.	E OF	AREA	BORDER	USSR-NORWAY	C43	417N
i t to	N	4	57	342380	20020	AY	LL. NORWAY	VIKSJOFJELL,	EOF	AREA	BORDER	USSR-NORWAY	D33	417N
6 0	N	4	57	342380	20020	AY	LL. NORWAY	VIKSJOFJELL,	E OF	AREA	BORDER	USSR-NORWAY	010	417N
t o	2	4	57	342380	20020	ÀΥ	LL. NORWAY	VIKSJOFJELL,	EOF	AREA	BORDER	USSR-NORWAY	C43	417N
G D)	20	4	57	342379	20020	ΑΥ	LL. NORWAY	VIKSJOFJELL,	E OF	AREA	BORDER	USSR-NORWAY	033	417N
0	2	4	57	342379	20020	AY	LL, NORWAY	VIKSJOFJELL,	E OF	AREA	BORDER	USSR-NORWAY	010	417N
c o	N	4	57	342379	20020	AY	LL, NORWAY	VIKSJOFJELL,	E OF	AREA	BORDER	USSR-NORWAY	C43	417N
D D	N	4	57	342378	20020	MTS	, NORWAY	MELKEFOSS,	EFR	€ LKG	BORDER	USSR-NORWAY	C43	417N
· 00	N	4	57	342378	20020	MTS	, NORWAY	MELKEFOSS,	E FR	~ LKG	BORDER	USSR-NORWAY	010	417N
6 0	N	4	57	342378	20020	MTS	NORWAY	MELKEFOSS,	E R	₹ LKG	BORDER	USSR-NORWAY	D33	417N
.	N	4	57	342377	20020	MTS.	, NORWAY	MELKEFOSS,	. П ТО 70	~ LKG	BORDER	USSR-NORWAY	C43	417N
c 00	И	4	57	342377	20020	STM	. NORWAY	MELKEFOSS,	E F Z	~ LKG	BORDER	USSR-NORWAY	C10	417N
t	N	4	57	342376	20020	S. M.	NORWAY	MELKEFOSS,	E T Z	~ LKG	BORDER	USSR-NORWAY	010	417N
t 00	2	4	57	342376	20020	SIM	NORWAY	MELKEFOSS	E FR		BORDER	USSR-NORWAY	C43	417N
c	2	4	57	342376	20020	MTS	NORWAY	MELKEFOSS	E FR	. LKG	BORDER	USSR-NORWAY	D36	417N
æ	N	4	57	342375	20020	SIM	, NORWAY	MELKEFOSS,	Fi R	₹ LKG	BORDER	USSR-NORWAY	OTO	417N
0)	N	4	57	342375	20020	MTS.	NORWAY	MELKEFOSS	E FR	₹ LKG	BORDER	USSR-NORWAY	C43	417N
to	2	4	57	342375	20020	STM	NORWAY	FR MELKEFOSS,	m	₹ LKG	BORDER	USSR-NORWAY	D36	417N
· co	2	4	57	342374	20020	Υ	L. NORWAY	OF KORPFJELL,	SE	RAREA	BORDER	USSR-NORWAY	D33	417N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY			UBJECT	PLACE NAME AND SUBJECT	LACEN			SUBJECT CODE	AREA
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	CENTRAL INTELLIGENCE AGENCY

		SPOT PHOTOGRAPHY						
AREA	SUBJECT CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
41 7 N	023	VAYENGA BAY NAVAL VESSELS & COAST IN BACKGROUND	20020	337484	58	4	N	0 77
417N	3C1	VAYENGA BAY NAVAL VESSELS & COAST IN BACKGROUND	20020	337484	58	4	2	6 0
417N	D23	VAYENGA BAY NAVAL VESSELS & COAST IN BACKGROUND	20020	337483	5 8	4	N	œ ·
417N	3C1	VAYENGA BAY NAVAL VESSELS & COAST IN BACKGROUND	20020	337483	58	4	Ν.	Œ
417N	ALA	VELIKIY MYS CLOTH COVERING CRADLES FOR MTBS	20020	371402	58	4	N	· c o
417N	AMD	VELIKIY MYS CLOTH COVERING CRADLES FOR MTBS	20020	371402	58	4	N	to
417N	AM1	VELIKIY MYS NR PART 2 OF 2 T SHAPED TOWER	20020	371404	58	4	Ν.	to:
417N	AM1	VELIKIY MYS NR PART 1 OF 2 T SHAPED TOWER	20020	371403	58	4	2	c o
417N	37A	VELIKIY MYS CLOTH COVERING CRADLES FOR MTBS	20020	371402	<u>წ</u>	4	N	to to
417N	3D8	VELIKIY MYS CLOTH COVERING CRADLES FOR MTBS	20020	371402	წ 8	4	N	6
417N	68	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	342296	57	4	N	. D
417N	C43	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	342296	57	4	2	to
417N	68	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	342297	57	4	10	0 0
417N	C43	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	342297	57	4	N	t o
417N	68	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	342298	57	4	10	o
417N	C43	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	342298	57	4	N	œ
417N	C68	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	346900	57	4	: 12	c o
417N	893	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	346901	57	4	N	to
417N	C68	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	346902	57	4	10	0 0
417N	C68	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	346903	57	4	2	c D
417N	C68	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	346904	57	4	10	.
417N	68	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	346905	57	4	N	₩.
417N	68	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	346906	57	- 4	2	œ
417N	68	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	346907	57	4	N	00
417N	68	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	346908	57	4	2	C D
417N	68	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	346909	57	4	N	D
417N	68	VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	346910	57	4	. N	æ
FORM NO 10524	40							

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AREA

	SPOT PHOTOGRAPHY					
SUB. CO	SUBJECT PLACE NAME AND SUBJECT	HOLDING AGENCY	РНОТОGRAРН NO.	DATE	TYPE	
<u>. </u>	C68 VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	346911	57	4	
<u></u>	C68 VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	346912	57	4	
<u>.</u>	C68 VILLAGE NR BARENTS SEA IN USSR-NORWAY BORDER AREA	20020	346913	57	4	
<u></u>	C31 YEKATERINSKIY OSTROV SHORELINE SMALL HOUSE	20020	371338	ნ	4	
Ω	C31 YEKATERINSKIY OSTROV SHORELINE	20020	371341	58	4	
<u>Ω</u>	C31 YEKATERINSKIY OSTROV SHORELINE	20020	371342	58	4	
D	D2C YEKATERINSKIY OSTROV SHORELINE SMALL HOUSE	20020	371338	58	4	
D	D2C YEKATERINSKIY OSTROV SHORELINE	20020	371339	58	4	
D	D2C YEKATERINSKIY OSTROV SHORELINE	20020	371340	58	4	
D	D2C YEKATERINSKIY OSTROV SHORELINE	20020	371341	58	4	
0	D2C YEKATERINSKIY OSTROV SHORELINE	20020	371342	58	4	
<u> </u>	C12 ANKHIMOVO CHURCH POKROVA BUILT IN 1708	20020	343382		<u> </u>	
AC	AGL CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	20020	361540	57	4	
49F	9F CHEREPOVETS CHECKING NEW EQUIP AT METALLURGICAL PLT	20020	355189		· •	
AGL	CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	20020	361541	57	4	
AGL	CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	20020	361542	57	4	
AGL	CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	20020	361543	57	-	
AGL	CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	20020	361544	57	*	
AGL	CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	20020	361545	57	4	
AGL	CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	20020	361546	57	4	
AGL	CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	20020	361547	57	4	
AGL	CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	20020	361548	57	4	
AGL	CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	20020	361549	57	4	
AGL	CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	20020	361550	57	4	

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517N 517N 517N 517N 517N 517N 517N 517N 517N 517N 517N 517N 517N 517N 517N 517N 417N
AGL

CHEREPOVETS

AGL CHEREPOVETS

CHEREPOVETS METALLURG TRUST

PREFABS

CHEREPOVETS METALLURG TRUST PREFABS

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			SPOT PHOT	PHOTOGRAPHY						
AREA	SUBJECT		PLACE NAME AND SUBJECT		HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361554	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361555	57	4	w	4.
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361556	57	4	ω	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361557	57	4	ω	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361558	57	4	ω	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361559	57	0	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361560	57	3 1	(v)	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361561	57	استو	ω	: 4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361562	57	junt :	w	1
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361563	57	4	ω	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361564	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361565	57	۳	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361566	57	4	tw-	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361567	57	 	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361568	57	-	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361569	57	.	w	4
517N	ÁGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361570	57	j ani	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361571	57	-	U)	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361572	57	4	(U)	4
517N	AKE	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361572	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361573	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361574	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361575	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361576	57	4	W	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361577	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361578	57	F-	t u	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361579	57	4	tos	4

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AREA	SUBJECT	7	PLACE NAME AND SUBJECT		HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361580	57	2	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361581	57	4	U)	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361582	57	4	w	1
517N	A9F	CHEREPOVETS	STEEL FR MARTIN FURNACE IN METAL	ETAL PLANT	20020	353216	ს ი თ	F)	N	: 4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361583	57	10	ω	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361584	57	4	w	t ,
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361585	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361586	57	4.	w	1
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361587	57	N .	m	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361588	57	4	W	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361589	57	N	ω	t
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361590	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361591	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361592	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361593	57	4	to .	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361594	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361595	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361596	57	4	ω	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361597	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361598	57	4	to	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361599	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361600	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361601	57	4	w	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361602	57	4	(i)	t
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361603	57	4	to	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361604	57	4	U)	4
517N	AGL	CHEREPOVETS	CHEREPOVETS METALLURG TRUST	PREFABS	20020	361605	57	4	(i)	. 4

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FORM NO. 1052A	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	517N	AREA	
2A	AGL	AGL	A9F	A3D	AGL	SUBJECT																							
	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS	CHEREPOVETS		
CONFIDENTIAL	CHEREPOVETS METALLURG TRUST	CHEREPOVETS METALLURG TRUST	FOURTH COKE BATTERY @ METALL	FOURTH COKE BATTERY @ METALL	CHEREPOVETS METALLURG TRUST	CHEREPOVEIS METALLURG TRUST	CHEREPOVETS METALLURG TRUST	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE OCR/GRAPHICS REGI SPOT PHOTOGRAI																				
NTIAL	PREFABS	PREFABS	METALLURGICAL PLT	METALLURGICAL PLT	PREFABS	·	NTELLIGENCE AGENCY RAPHICS REGISTER PHOTOGRAPHY																						
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	≺
	361530	361529	363289	363289	361528	361527	361525	361526	361524	361523	361522	361521	361520	361519	361518	361534	361616	361615	361614	361613	361612	361611	361610	361609	361608	361607	361606	PHOTOGRAPH NO.	
_	57	57	5 8	58	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	DATE	
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(20)	4	4	4	4	*	4	4	*	4	4	1	4	4	4	4	4	4	4	4	4	4	4	+	4	4	. 4	4	SECURITY CLASS.	

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(20)						1052A CONFIDENTIAL	FORM NO. 1052A 1 JUL 56
N	2	-		273587	20020	A4A AKULININA INSTALL TURBINES AT SHATSKAYA POWER PLANT	27N
N	12	۳		273586	20020	A4A AKULININA INSTALL TURBINES AT SHATSKAYA POWER PLANT	27N
N	1 2	₽ ·	,,,,,	273585	20020	A4A AKULININA INSTALL TURBINES AT SHATSKAYA POWER PLANT	27N
№ .	N	H-1		273584	20020	A4A AKULININA INSTALL TURBINES AT SHATSKAYA POWER PLANT	27N
4	ψ.	÷		325774	20020	A4F AKULININA ASSEMBLING MACH IN SHATSKAYA ELEC PWR STA	1027N
2	2	 		273592	20020	A4F AKULININA SHATSKAYA POWER PLANT PART 2 OF 2	27N
N	23	۲		273591	20020	A4F AKULININA SHATSKAYA POWER PLANT PART 1 OF 2	27N
. N	2	4		273594	20020	A4P AKULININA LINES AT SHATSKAYA POWER PLT PART 2 OF 2	27N
. 12	2	4		273593	20020	A4Q AKULININA LINES AT SHATSKAYA POWER PLT PART 1 OF 2	27N
N	Ν.			273590	20020	A4F AKULININA INSTALL TURBINES AT SHATSKAYA POWER PLANT	27N
N	2	Ъ		273589	20020	A4F AKULININA INSTALL TURBINES AT SHATSKAYA POWER PLANT	27N
10	2	ы		273588	20020	A4F AKULININA INSTALL TURBINES AT SHATSKAYA POWER PLANT	27N
2	12	⊢ .		273587	20020	A4F AKULININA INSTALL TURBINES AT SHATSKAYA POWER PLANT	27N
2	12	. µ		273586	20020	A4F AKULININA INSTALL TURBINES AT SHATSKAYA POWER PLANT	27N
12	2	<u> </u>		273585	20020	A4F AKULININA INSTALL TURBINES AT SHATSKAYA POWER PLANT	27N
10	2	۳		273584	20020	A4F AKULININA INSTALL TURBINES AT SHATSKAYA POWER PLANT	27N
4	ы	4	57	313499	20020	A4F AKULININA CONTROL ROOM AT SHATSKAYA POWER PLANT	1027N
4	N	4		258636	20020	A4F AKULININA CONSTR AT SHATSK GAS TURBINE ELEC STATION	27N
4	2	6 00	56	233676	20020	D11 AERIAL VIEW FROM IL-14 PLANE 20 MINUTES FROM MOSCOW	27N
4	w	4	57	361539	20020	AGL CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	517N
4	ω	4	57	361538	20020	AGL CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	517N
4	W	4	57	361537	20020	AGL CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	517N
4	່ໜ	0	57	361536	20020	AGL CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	517N
4	U J	4	57	361535	20020	AGL CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	517N
4	w	4	57	361533	20020	AGL CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	517N
4	b	4	57	361532	20020	AGL CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	517N
4	Ųυ	4	57	361531	20020	AGL CHEREPOVETS CHEREPOVETS METALLURG TRUST PREFABS	517N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	SUBJECT PLACE NAME AND SUBJECT	AREA
					~	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	

				SPOT PHOTOGRAPHY						
	AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	2 7 N	A4A	AKULININA	INSTALL TURBINES AT SHATSKAYA POWER PLANT	20020	273588		٣	2	N
	27N	A4A	AKULININA	INSTALL TURBINES AT SHATSKAYA POWER PLANT	20020	273589		۲	Ν	N
	27N	A4A	AKULININA	INSTALL TURBINES AT SHATSKAYA POWER PLANT	20020	273590		۲	23	· 10
	27N	A4F	AKULININA	LINES AT SHATSKAYA POWER PLT PART 1 OF 2	20020	273593		4	2	- 1/2
	27N	A4P	AKULININA	LINES AT SHATSKAYA POWER PLT PART 1 OF 2	20020	273593		4	. 10	- 12
· · · · · ·	27N	A4F	AKULININA	LINES AT SHATSKAYA POWER PLT PART 2 OF 2	20020	273594		4	N	· 10
	1027N	A4A	AKULININA	GAS GENERATORS IN SHATSKAYA GAS ELEC STAT	20020	325810		4	w	4.
	1027N	A4F	AKULININA	SHATSKAYA ELECTRIC POWER STATION	20020	325775		4	w	4:
	1027N	A4F	AKULININA	SHATSKAYA GASIFICATION ELEC POWER STATION	20020	325809		4	w	4
	27N	A4A	AKULININA	SHATSKAYA POWER PLANT PART 1 OF 2	20020	273591		۲	10	2
	27N	A4A	AKULININA	SHATSKAYA POWER PLANT PART 2 OF 2	20020	273592		· µ	2	2
	1027N	4FF	AKULININA	GAS GENERATORS IN SHATSKAYA GAS ELEC STAT	20020	325810		4	W	4
	1027N	A4F	AKULININA	AIR ELOWERS & COMPRESSORS AT ELEC PWR STA	20020	325811		٠٢	w	. 4
	1027N	A4M	AKULININA	SWITCH YD OF SHATSKAYA GASIF ELEC PWR STA	20020	325812		4	w	4
	1027N	A4F	AKULININA	SWITCH YD OF SHATSKAYA GASIF ELEC PWR STA	20020	325812		4	w	4
	1027N	A4F	AKULININA	TURBINES AT SHATSKAYA GASIF ELEC PWR STAT	20020	325813		٠ μ	W	. 4
	1027N	A4A	AKULININA	TURBINES AT SHATSKAYA GASIF ELEC PWR STAT	20020	325813		J ewi	U	4
	1027N	A4F	AKULININA	SHATSK GAS TURBINE PWR STATION	20020	313687	5 8	4	2	2
	1027N	A48	AKULININA	SHATSK GAS TURBINE PWR STATION	20020	313687	58	4	2	2
	1027N	A4F	AKULININA	SHATSK GAS TURBINE PWR STATION	20020	313686	57	. *	Ν.	N
	1027N	A48	AKULININA	SHATSK GAS TURBINE PWR STATION	20020	313686	57	4	2	N
	1027N	A4F	AKULININA	SHATSK GAS TURBINE POWER STATION	20020	313685	U 100	۳	N	22
	1027N	A48	AKULININA	SHATSK GAS TURBINE POWER STATION	20020	313685	<u>ს</u> დ	H	N	2
	1027N	A4F	AKULININA	SHATSK GAS TURBINE PWR STATION	20020	313684	57		2	N
	1027N	A48	AKULININA	SHATSK GAS TURBINE PWR STATION	20020	313684	57	-	Ю	12
	1027N	A40	AKULININA	SHATSK GAS TURBINE POWER STATION	20020	313683	57	4.	ເນ	N
	1027N	A4F	AKULININA	SHATSK GAS TURBINE POWER STATION	20020	313683	57	4	w	. 1/2
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D43	D43	IGM	1 GM	AEA	AEA	AEA	AEA	AKM	AKM	AKM	AKM	A4C	A4C	A4C	A4C	C31	АМ9	C31	АМ9	C31	АМ9	A4Q	A4Q	A4N	A4A	A4F	SUBJECT		
ANINO TERRAIN AIRFIELD IN BG	ANINO TERRAIN AIRFIELD IN BG	ANINO TERRAIN AIRFIELD IN 56	ANINO TERRAIN AIRFIELD IN 66	ALEKSIN NR EXPLOSIVES PLANT ANNOTATED	ALABUSHEVO NR RADIO STA WITH ABOUT 20 POLE MASTS	ALABUSHEVO NR RADIO STA WITH ABOUT 20 POLE MASTS	ALABUSHEVO NR RADIO STA WITH ABOUT20/ POLE MASTS	ALABUSHEVO NR RADIO STA WITH ABOUT20/ POLE MASTS	ALABUSHEVO NR TRANSFORMER STA RADIO STA TO RIGHT	ALABUSHEVO NR TRANSFORMER STA RADIO STA TO RIGHT	ALABUSHEVO NR RADIO STA WITH ABOUT20/ POLE MASTS	ALABUSHEVO NR TRANSFORMER STA RADIO STA TO RIGHT	ALABUSHEVO NR TRANSFORMER STA RADIO STA TO RIGHT	AKULININA SHATSKAYA COAL GASIFICATION POWER PL	AKULININA SHATSKAYA COAL GASIFICATION POWER PL	PLACE NAME AND SUBJECT ▼	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	- 1											
20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING		
103196	103195	103196	103195	28649	28648	28647	28646	28649	28648	28647	28646	28649	28648	28647	28646	287927	287927	287929	287929	287928	287928	287929	287928	287928	327355	327355	PHOTOGRAPH NO.		
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		SPOT PHOTOGRAPHY						
AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
27N	M96	ANINO AIRFIELD PLANES IN BG PART OF BUILDING	20020	103616	ပ ာ ယ	4	2	2
27N	9GM	ANINO AIRFIELD GROUP OF PLANES ON GROUND	20020	103617	53	4	N	N
27N	96M	ANINO AIRFIELD PLANES IN FIELD	20020	103618	<u>ნ</u>	4	№	<i>₽</i>
27N	96M	ANINO AIRFIELD PLANES IN FIELD	20020	103619	<u>ნ</u>	4	N	№ :
27N	29K	ANTI AIRCRAFT SITE 18 MI FR MOSCOW BY RR FR SMOLENSK	20020	254649	চ	4	Ν	N:
27N	AFC	ANTL HAND OPERATED LOOM	20020	147484		F	N	חד
27N	AGC	ANTL HAND OPERATED LOOM	20020	147484		۲	N	, tu.
27N	A4Q	APARTMENTS & POWER LINES ALONG MOSCOW-SIMFEROPOL RD	20020	305274	57	4	2	4
27N	C32	APARTMENTS & POWER LINES ALONG MOSCOW-SIMFEROPOL RD	20020	305274	57	4	~	4
27N	AKU	APARTMENTS & POWER LINES ALONG MOSCOW-SIMFEROPOL RD	20020	305274	57	4	20	4
27N	АНМ	APPLE ORCHARD ON LENIN COLLECTIVEFARM	20020	73486	50	4	N	6 3
27N	AHM	APPLE ORCHARD AT LENIN STATE FARM	20020	141639	<u>ნ</u>	4	N	w
27N	C1C	ARKHANGEL SKAYA SLOBODA EXT OF HISTORICAL MUSEUM	20020	228729	56	*	-2	4
27N	C12	ARKHANGEL SKAYA SLOBODA CHAPEL NR HISTORICAL MUSEUM	20020	228730	56	4	N	4
27N	C1C	ARKHANGELSKOYE GARDEN AT ARKHANGELSKY PALACE	20020	304905	57	4	2	0
2 7 N	C4A	ARKHANGELSKOYE GARDEN AT ARKHANGELSKY PALACE	20020	304905	57	4	N	^
27N	C42	ARKHANGELSKOYE GARDEN AT ARKHANGELSKY PALACE	20020	304905	57	4	N	0
27N	C4A	ARKHANGELSKOYE PATIENTS AT ARKHANGELSKY PALACE	20020	304907	57	4	10	<u></u>
27N	C42	ARKHANGELSKOYE PATIENTS AT ARKHANGELSKY PALACE	20020	304907	57	4	N	^
27N	C4A	ARKHANGELSKOYE STATUE AT ARKHANGELSKY PALACE	20020	304908	57	4	2	0
27N	C42	ARKHANGELSKOYE STATUE AT ARKHANGELSKY PALACE	20020	304908	57	4	N	0
27N	261	ARKHANGELSKOYE PART OF CENTRAL RED ARMY SANATORIUM	20020	225729	Ui Ui	4.	N	4
27N	C26	ARKHANGELSKOYE TWO-STORY BUILDING WITH CUPOLA	20020	221679	υ ω	*	N	4
27N	C26	ARKHANGELSKOYE STATUE IN COURTYARD BLDG & ARCH BG	20020	221680	ს ი სა	4	N	4
27N	C18	ARKHANGELSKOYE PART OF CENTRAL RED ARMY SANATORIUM	20020	225729	UI W	4	2	4
27N	C1C	ARKHANGELSKOYE GARDEN AT ARKHANGELSKY PALACE	20020	304909	57	4	N	^
27N	C4A	ARKHANGELSKOYE GARDEN AT ARKHANGELSKY PALACE	20020	304909	57	4	Ν	0
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A4F	A4A	A4F	A4A	A4F	A4F	A4A	A4F	A4F	A4F	C71	A4F	A4F	A4F	AHJ	AGE	AHG	AHG	AH2	AH2	C64	CTJ	268	AK6	C18	C18	C42	SUBJECT CODE	
CHEREPET	CHEREPET	CHEREPET	CHEREPET	CHEREPET	CHEREPET	CHEREPET	CHEREPET	CHEREPET	CHEREPET	CHEREPET	CHEREPET	CHEREPET	BRYANSK 1	AUTOMATIC	AUTOMATIC	AUTOMATIC	AUTOMATIC	AUTOMATIC	AUTOMATIC	ASHKHABAD	ASHKHABAD	ARMY ENCAM	ARMY ENCAM	ARKHANGELSKOYE	ARKHANGELSKOYE	ARKHANGELSKOYE		
THERMOELEC	THERMOELEC	THERMOELEC	THERMOELEC	THERMOELEC	THERMOELEC	THERMOELEC	THERMOELEC	THERMOELEC	THERMOELEC	THERMOELEC	INTERIOR	INTERIOR	13 CAR TRAIN	MOOD CO.	MOOD CO	LOADERS	LOADERS	LOADERS	LOADERS	NEW CITY	NEW CITY	ENCAMPMENT N	ENCAMPMENT N					
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HIGH-PRESSURE	×	X &	X	X	CONTROL	TOR NAME	TOR NAME				ELECTRIC	ELECTRIC	POWER A			AR BEET	AR BEET	AR BEET	AR BEET	•		BALABANOVO	BALABANOVO	SANATORIUM		KY PALACE		1 2 m 1
TURBINE	TURBINE	TURBINE	TURBINE	TURBINE	L BOARD	E PLATE	E PLATE				STATION	STATION	AND HEAT			HARVEST	HARVEST	HARVEST	HARVEST			NOVO	NOVO	MOI	SANATORIUM	CE		NTELLIGENCE AGENCY NAPHICS REGISTER PHOTOGRAPHY
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-	AREA	SUBJECT		PLACE NAME AND SUBJECT ▼	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	1027N	À4A	CHEREPET	THERMOELEC PWR STA. HIGH-PRESSURE TURBINE	20020	361811	တ	- jui	2	4
	1027N	A4F	CHEREPET	THERMOELEC PWR STA. 150,000 KW GENERATOR	20020	361812	ა დ	—	. 20	4
	1027N	A4A	CHEREPET	THERMOELEC PWR STA. 150,000 KW GENERATOR	20020	361812	U 1 O 3	-	2	4
	1027N	A4F	CHEREPET	THERMOELEC PWR STA. STEAM TURBINE FLOOR	20020	361813	ဏ	. _F	N	4
	1027N	A4A	CHEREPET	THERMOELEC PWR STA. STEAM TURBINE FLOOR	20020	361813	5 5	. 	N	4
	1027N	A4F	CHEREPET	THERMOELEC PWR STA. TURBINE VALVE GEAR	20020	361814	წ დ	H	Ν.	4
	1027N	A4A	CHEREPET	THERMOELEC PWR STA. TURBINE VALVE GEAR	20020	361814	ს შ	٢	N	4
	1027N	A4F	CHEREPET	THERMOELEC PWR STA: PIPING AROUND BOILER	20020	361815	ნ	٢	W	4
	1027N	A4F	CHEREPET	THERMOELEC PWR STA. STEAM PIPE BOILER ROOM	20020	361816	တ်	۳	N	4
	1027N	A4F	CHEREPET	THERMOELEC PWR STA. INCENTIVE POSTERS	20020	361817	წ	. <u> </u>	Ν.	4
	1027N	A4F	CHEREPET	THERMOELEC PWR STA. PIPING & RELIEF VALVE	20020	361818	<u>წ</u>	₩	2	4
	1027N	A4F	CHEREPET	THERMOELEC PWR STA. SUBSTATION	20020	361819	<u>ნ</u>	4	Ν.	4
	1027N	A4L	CHEREPET	THERMOELEC PWR STA. SUBSTATION	20020	361819	წ	*	N	4
	1027N	C	CHEREPET	CRANE AT APT CONSTRUCTION PROJECT	20020	349386	<u>წ</u>	4	2	ຸເນ
	1027N	AE9	CHEREPET	CRANE AT APT CONSTRUCTION PROJECT	20020	349386	58	4	2	: w
	1027N	C36	CHEREPET	TOWNS SOLE HOTEL	20020	349387	ن 8	4	~	w
	1027N	D1F	CHERN NR	AREA WHERE HIGH VOLTAGE PWR LINE CROSSES	20020	338667	<u>წ</u>	4	2	t o
	1027N	DIB	CHERN NR	AREA WHERE HIGH VOLTAGE PWR LINE CROSSES	20020	338667	တ	4	N	6 0
	1027N	AMD	CHERN NR	AREA WHERE HIGH VOLTAGE PWR LINE CROSSES	20020	338667	5 5	4	12	æ
	1027N	A40	CHERN NR	POWER LINE CROSSING RR TRACKS TELEPHN POL	20020	338668	8	4	2	(07)
	1027N	ÁMD	CHERN NR	POWER LINE CROSSING RR TRACKS TELEPHN POL	20020	338668	<u>წ</u>	4	2	()
	1027N	AKM	CHERN NR	POWER LINE CROSSING RR TRACKS TELEPHN POL	20020	338668	<u>ნ</u>	4	N .	0 3
	1027N	A40	CHERN NR	POWER LINE CROSSING RR TRACKS TELEPHN POL	20020	338669	5 8	4	. N	0.
	1027N	AMD	CHERN NR	POWER LINE CROSSING RR TRACKS TELEPHN POL	20020	338669	წ	4	N	Ç13
	1027N	AKM	CHERN NR	POWER LINE CROSSING RR TRACKS TELEPHN POL	20020	338669	ს	4	N	t o
	1027N	A4Q	CHERN NR	POWER LINE CROSSING RR TRACKS RR IN FG	20020	338670	<u>ნ</u>	4	2	to:
	1027N	AKM	CHERN NR	POWER LINE CROSSING RR TRACKS RR IN FG	20020	338670	58	4	. 12	G II

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CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY

AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE		
						_	QUALITY	SECURITY CLASS.
27N	A4F	KURSK THERMAL ELECTRIC POWER PLANT GENERATOR	20020	89029	34	1	2	4
27N	AKD	LUZHNIKI TESTNG AIR IN LENIN CENTRAL STADUIM GARAGE	20020	324917	-	۳	2	4
27N	665	LUZHNIKI TESTNG AIR IN LENIN CENTRAL STADUIM GARAGE	20020	324917		. H	2	4
27N	698	MALAKHOVKA GROUNDS AT CHILDRENS TB SANATORIUM	20020	202170	55	4	۳	4
27N	C98	MALAKHOVKA WARD AT CHILDRENS TB SANATORIUM	20020	202171	UI UI	. မ	. j	4
27N	C98	MALAKHOVKA GROUNDS AT CHILDRENS TB SANATORIUM	20020	202172	មា មា	4	۲	4.
27N	365	MALAKHOVKA GROUNDS AT CHILDRENS TB SANATORIUM	20020	202173	55	4	٢	4
27N	C98	MALAKHOVKA AT CHILDRENS TB SANATORIUM WASH STANDS	20020	202174	ড ড	μ.	۲	4
27N	C98	MALAKHOVKA AT CHILDRENS TB SANATORIUM SHOWER STAND	20020	202175	ហ	1	۲	4.
27N	C98	MALAKHOVKA CHILDRENS TB SANATORIUM BUILDING AT R	20020	202176	G G	4	۳	4
27N	A4F	MITISHCHI POSSIBLY THERMAL ELECTRIC STATION	20020	228262	ຫ ພ	4	w	. 10
27N	219	MOSCOW -SU-152- SELF-PROPELLED GUNS MAY DAY PARADE	20020	164394	48	4	2	t ss
27N	951	MOSCOW 2 TONE PARACHUTE WINTER BUILDINGS IN BG	20020	200523	to to	4	w	. N
27N	220	MOSCOW 2 TANKS IN RED SQUARE	20020	95751	45	2	N	4
27N	220	MOSCOW 3 JS TANKS ON STREET	20020	95736	46	- №	2	4:
27N	C18	MOSCOW 57TH DISTRICT HOSPITAL EXTERIOR	20020	317908	57	4	N	4
27N	220	MOSCOW 8 JS TANKS IN RED SQUARE LENINS TOMB	20020	95741	46	4	2	4.
27N	698	MOSCOW AMBULANCE NEAR ITALIAN OR POLISH HOSTEL	20020	289634	57	4	N	4
27N	AD1	MOSCOW APPARTUS AT DOROGOMILOV CHEMICAL WORKS	20020	56215	ħ	H	w	4
27N	215	MOSCOW ARTILLERY MEN OF MILITARY GARRISON ON PARADE	20020	164344	49	4	N	w
27N	215	MOSCOW ARTILLERY IN MAY DAY PARADE	20020	164345		4	N	tu
27N	226	MOSCOW ARMORED PERSONNEL CARRIERS, BTR-152 -6X6-	20020	304114	57	4	N	w
27N	215	MOSCOW ARTILLERY WEAPON BEING TOWED IN RED SQUARE	20020	98820		4	2	4
27N	216	MOSCOW ARTILLERY IN MAY DAY PARADE	20020	112420	46	4	۳	w
27N	216	MOSCOW ARTILLERY IN MAY DAY PARADE	20020	127958	54	4	N	t u
27N	216	MOSCOW ARTILLERY OF MILITARY GARRISON ON PARADE	20020	164343	48	4	2	tu —
27N	28N	MOSCOW ARTILLERY MEN OF MILITARY GARRISON ON PARADE	20020	164344	49	4	2	မွာ

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AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
27N	26N	MOSSOW	ARTILLERY IN MAY DAY PARADE	20020	164345		4	N	w
27N	215	MOSCOM	ARTILLERY ROLL-BY IN RED SQ ON MAY DAY	20020	282178	56	4	2	· n
27N	2JU	MOSCOM	AT GUNS BEING TOWED IN MAY DAY PARADE	20020	181920	5	4	W	N
27N	AE6	MOSCOM	AUTOMOBILE FACTORY EXTERIOR BLDGS	20020	317905	57	4	w	4
27N	A4L	MOSCOM	BESKUDNIKOVSKAYA TRANSFORMER SUBSTATION	20020	258634	56	4	w	4
27N	A4F	MOSCOM	BRIDGE ACROSS MOSCOW R NR KREMLIN 1 OF 2	20020	246097	56	4	N	. t w
27N	A4F	MOSCOM	BRIDGE ACROSS MOSCOW R NR KREMLIN 2 OF 2	20020	246098	56	4	2	; w
27N	698	MOSCOM	CAR OF AMBULANCE SERVICE STREET BLDGS BG	20020	144250	52	4	. +-	ω
27N	C98	MOSCOM	CHART AT CENTRAL INSTITUTE OF HEALTH EDUCATN	20020	202167	ម	0	۲	4
27N	C98	MOSCOM	CHARTS AT CENTRAL INSTITUTE OF HEALTH EDUCA	20020	202166	<u>ড</u>	0	٠,	4
27N	C98	MOSCOM	CHARTS AT CENTRAL INSTITUTE OF HEALTH EDUCA	20020	202165	5	0		4 .
27N	C98	MOSCOM	CHARTS AT CENTRAL INSTITUTE OF HEALTH EDUCA	20020	202164	. บ า	0	. - -	4.
27N	ÀM9	MOSCOM	CITY FROM UNIVERSITY ANNOTATED	20020	253116		4	2	: N
27N	C32	MOSCOM	CONSTRUCTING NEW APARTMENTS BUS STOP CRANE	20020	317916	57	4	8	.4.
27N	A6P	MOSCOM	CONSTRUCTING NEW APARTMENTS BUS STOP CRANE	20020	317916	57	4	. 10	4
27N	AKC	MOSCOM	CONSTRUCTING NEW APARTMENTS BUS STOP CRANE	20020	317916	57	4	1 2	4:
27N	C32	MOSCOM	CONSTRUCTING NEW APARTMENTS CRANES	20020	317918	57	4	2	4 '
27N	A6P	MOSCOM	CONSTRUCTING NEW APARTMENTS CRANES	20020	317918	57	4	12	4:
27N	C32	MOSCOM	CONSTRUCTING NEW APARTMENTS 8-STOREY CRANE	20020	317933	57	4	· 10	4
27N	A6P	MOSCOM	CONSTRUCTING NEW APARTMENTS 8-STOREY CRANE	20020	317933	57	4	N	4
27N	C32	MOSCOM	CONSTRUCTING NEW APARTMENTS CRANES AUTO	20020	317934	57	. 4	: 10	4
27N	AéP	MOSCOM	CONSTRUCTING NEW APARTMENTS CRANES AUTO	20020	317934	57	4	N	4.
27N	AKA	MOSCOM	CONSTRUCTING NEW APARTMENTS CRANES AUTO	20020	317934	57	4	N	4
27N	C31	MOSCOM	CONSTRUCTING NEW HOUSING 5 CRANES	20020	317935	57	4 .	2	4
27N	A6P	MOSCOM	CONSTRUCTING NEW HOUSING 5 CRANES	20020	317935	57	4	Ν.	4
27N	C31	MOSCOM	CONSTRUCTING NEW HOUSING STACKED CONCRETE	20020	317936	57	4	N	*
27N	A6P	MOSCOM	CONSTRUCTING NEW HOUSING STACKER CONCRETE	20020	317936	57	4	2	4

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			SPOT PHOTOGRAPHY						
AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
27N	2JR	MOSCOM	CREW OF SUBSTRATOSTAT USSR-VR-79	20020	44686	50	2	H	2
27N	C98	MOSCOM	DENTAL CLINIC	20020	17363	48	H	H	4
27N	C98	MOSCOM	DISPATCHER ROOM AT AMBUL SERVICE STA WKRS	20020	144245	52	-	H	w .
27N	AD1	MOSCOM	DISPLAY OF CHEMICAL COMPOUNDS AT MUSEUM	20020	255131	ь 6	۳	۰ ـ	. 1 0 :
27N	AD2	MOSCOM	ELECTROLYTIC BATH FOR OBTAINING CAUSTIC SODA	20020	255120	56	0	F -3	№ .
27N	218	MOSCOM	EXHIBITION AT CENTRAL MUSEUM OF SOVIET ARMY	20020	87475	5	-	2	t u :
27N	220	MOSCOM	EXHIBIT OF TANKS IN CENTRAL PARK OF RED ARMY	20020	166019	47	4	N	tus .
27N	C98	MOSCOM	FACTORY HEALTH CLINIC PHYSIOTHERAPY ROOM	20020	72343	40	₩.	r)	w .
27N	ADN	MOSCOM	FERTILIZER PLT MODEL AT POLYTECHNIC MUSEUM	20020	255109	ڻ 0	0	۲	N :
27N	A4F	MOSCOM	FRUNZE THERMAL POWER PLANT ON MOSCOW R	20020	49228	49	w	w	. N
27N	A4F	MOSCOM	FRUNZE THERMAL POWER PLANT	20020	49229	49	p ⊷1	N	N
27N	A4F	MOSCOM	FRUNZE THERMAL POWER PLANT	20020	49230	49	۳	2	№
27N	A4F	MOSCOW	FRUNZE THERMAL POWER PLANT ON MOSCOW R	20020	49231	49	w	N	N
27N	A4F	MOSCOW	FRUNZE THERMAL POWER PLANT	20020	49232	49	w	N	N
27N	C18	MOSCOM	GAMALYEA INSTITUTE VACCINE & SERUM RESEARCH	20020	317904	57	4	12	4
27N	A4F	MOSCOW	GRES-1- HEAT & POWER PLANT SMIDOVICH DISTR	20020	168901	54	4	<u>ω</u>	N
27N	A4F	MOSCOW	GRES-1- HEAT & POWER PLANT SMIDOVICH DISTR	20020	168902	54	4	w	N
27N	265	MOSCOM	GUN-CARRIERS IN MAY DAY PARADE	20020	112423	46	4	۳	w
27N	A4F	MOSCOM	HEAT & POWER PLANT GRES I-SMIDOVITCH	20020	103165	<u>မာ</u>	4	W	N
27N	216	MOSCOM	HEAVY ARTILLERY ON PARADE	20020	164342	40	4	2	w
27N	22F	MOSCOW	HEAVY TANK IN PARADE	20020	41004	42	4	2	- 11
27N	216	MOSCOM	HEAVY GUN IN PARADE	20020	105522	45	4	12	w
27N	219	MOSCOW	HEAVY SELF-PROPELLED GUNS	20020	112426	46	4	-	6)
27N	2BN	MOSCOW	HEAVY ARTILLERY ON PARADE	20020	164342	40	4	N	ω —
27N	216	MOSCOM	HEAVY ARTILLERY GUN-HOWITZERS IN MAY DAY PAR	20020	275566	56	4	N	c o
27N	2 JU	MOSCOW	HELICOPTER & GROUND FORCE EXHIBIT AT TUSHINO	20020	224525	56	4	Ν.	4
27N	C26	MOSCOW	HOSIERY STORE WINDOW PRICES	20020	317910	57	N	2	4

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46	112425	20020	MAY DAY PARADE	MOSCOW
52	70254	20020	MAY DAY CELEBRATION HEAVY TANKS	MOSCOM
5 1 №	70252	20020	MAY DAY CELEBRATION ARTILLERY IN PARADE	MOSCOM
<u>ل</u> ا	68736	20020	MAY DAY CELEBRATION TANKS ON PARADE	MOSCOM
5	68734	20020	MAY DAY CELEBRATION TANKS AND TRUCKS	MOSCOM
ប ប	174468	20020	MAY DAY PARADE LIGHT ARTILLERY & TRUCKS	MOSCOM
ម មា	174467	20020,	MAY DAY PARADE LIGHT ARTILLERY	MOSCOM
	324916	20020	MACHINE AT INST FOR SAFEGUARDING LABOR	MOSCOM
	324916	20020	MACHINE AT INST FOR SAFEGUARDING LABOR	MOSCOW
57	287511	20020	LIGHT TRACTORS IN 1957 MAY DAY PARADE	MOSCOM
G,	268582	20020	LEONTEVO SUBURB NURSES IN TRAINING AT HOSP	MOSCOW
	90647	20020	LABORATORY IN CENTRAL MARKET	MOSCOM
49	49242	20020	KALIBR INSTRUMENT PLANT	MOSCOW
46	91176	20020	JS TANKS IN RED SQUARE BLDGS AND BRIDGE	MOSCOW
	95750	20020	JOSEPH STALIN TANKS IN RED SQUARE	MOSCOW
46	95749	20020	JOSEPH STALIN TANK IN RED SQUARE	MOSCOW
45	2024	20020	INF ON PARADE RED SQ	MOSCOM
57	317907	20020	INST OF ORGANIZ OF PUBLIC HEALTH CHART	MOSCOW
57	317907	20020	INST OF ORGANIZ OF PUBLIC HEALTH CHART	MOSCOM
57	317906	20020	INSTITUTE OF ORGANIZATION OF PUBLIC HEALTH	MOSCOW
57	317906	20020	INSTITUTE OF ORGANIZATION OF PUBLIC HEALTH	MOSCOM
57	317922	20020	HORSE-DRAWN CART AT GAMALYEA INSTITUTE	MOSCOM
57	317922	20020	HORSE-DRAWN CART AT GAMALYEA INSTITUTE	MOSCOM
57	317922	20020	HORSE-DRAWN CART AT GAMALYEA INSTITUTE	MOSCOM
57	317921	20020	HORSE & WAGON AT SECOND INFECTIOUS DISEASE H	MOSCOW
57	317921	20020	HORSE & WAGON AT SECOND INFECTIOUS DISEASE H	MOSCOM
57	317910	20020	HOSIERY STORE WINDOW PRICES	MOSCOM
DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	
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CENTRAL INTELLIGENCE AGENCY

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52A	C98	C16	C18	2JU	226	226	2JU	AD1	AD1	217	228	216	216	216	217	217	217	28L	28L	218	217	218	218	218	228	228	217	EDE TOST	
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	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	X
	202223	317897	317897	181921	166026	95740	130999	255122	255121	224210	224208	224207	224203	224202	224201	174522	174521	174468	174467	174466	174463	174462	174461	174458	174456	174455	164397	PHOTOGRAPH NO.	
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				SPOT PHOTOGRAPHY						
	AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	27N	C26	MOSCOM	MILK & FRUIT STALLS ON STREET	20020	917909	57	4	2	4
	27N	22D	MOSCOW	MILITARY ACADEMY STUDENTS STUDYING TANK	20020	166016		4	· N	t vs
.,	27N ·	28B	MOSCOW	MILITARY ACADEMY STUDENTS RANGE FINDERS	20020	166164		-	N	tu
	27N	2JR	MOSCOW	MILITARY BAND PLAYING AT MAY DAY PARADE	20020	253417	56	4	ы	. tu
	27N	ADI	MOSCOW	MODEL OF ACID PRODUCING PLT AT MUSEUM	20020	255132	56	0	Н	N
	27N	A4F	MOSCOW	MOLOTOV ENGINEERING INSTITUTE BOILER PLANT	20020	151698		j 1	. N	4
	27N	A4F	MOSCOW	MOLOTOV ENGINEERING INSTITUTE POWER PLANT	20020	151699		· - -	N	4
	27N	AMI	MOSCOM	MOSCOW RADIO PLANT TV SET TEMP-3	20020	333727	57	⊢ ¹	N	4
	27N	AES	MOSCOW	MOSCOW RADIO PLANT TV SET TEMP-3	20020	333727	57	.	· N	4
	27N	АМ9	MOSCOM	MOSCOW RADIO PLANT TV SET TEMP-3	20020	333727	. 57	· - -	N	4:
	27N	AFT	MOSCOM	MOSCOW RADIO PLANT TV SET TEMP-3	20020	333727	57	t ⊷	N	4
	27N	228	MOSCOM	MORTAR & SEARCHLIGHT UNITS ON PARADE	20020	166020	\$	4	2	. t u
	27N	200	MOSCOW	MOTORCYCLE TROOPS	20020	112580		4	٢	w
	27N	216	MOSCOM	MOTORIZED HEAVY ARTILLERY ON PARADE	20020	164340		4	N	; t u
	27N	200	MOSCOM	MOTORIZED TROOPS ON PARADE	20020	166952	49	. 4	~	W
	27N	C32	MOSCOM	NEW APARTMENTS TRUCK FG	20020	317919	57	4	N	-4
	27N	C32	MOSCOM	NEW APARTMENTS TROLLEY BUS IN FG	20020	317920	57	4	N	4
	27N	AKC	MOSCOW	NEW APARTMENTS TROLLEY BUS IN FG	20020	317920	57	4	N	4
	27N	C98	MOSCOM	NEW AID TO VASCULAR SURGERY PARTS ON CLOTH	20020	202163	ម មា	· þ	٢	. 4
	27N	281	MOSCOM	NIGHT REHEARSALS FOR NOVEMBER 7 PARADE GUNS	20020	306003	57	4	. w	4
	27N	215	MOSCOW	NIGHT REHEARSALS FOR NOVEMBER 7 PARADE GUNS	20020	306003	57	4	w	4
	27N	C31	MOSCOW	OLD & NEW HOUSING WOOD BLDGS NEW APTS	20020	317932	57	4	N	4:
	27N	A6P	MOSCOW	OLD & NEW HOUSING WOOD BLDGS NEW APTS	20020	317932	57	4	12	4
	27N	C32	MOSCOW	OLD & NEW HOUSING WOOD BLDGS NEW APTS	20020	317932	57	4	2	4
	27N	C31	MOSCOW	OLD HOUSING FIREPLUG TREES	20020	317926	57	4	N	4.
	27N	AJC	MOSCOW	OLD HOUSING FIREPLUG TREES	20020	317926	57	4	N	4
	27N	C31	MOSCOW	OLD HOUSING LARGE 2-STOREY WOOD BLDG	20020	317927	57	4	2	4
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I.	AREA	CODE	-	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
	27N	C31	MOSCOW	OLD HOUSING SAVINGS BANK TV AERIALS	20020	317928	57	4	2	4
	27N	C22	MOSCOM	OLD HOUSING SAVINGS BANK TV AERIALS	20020	317928	57	4	N	: 4
	27N	C31	MOSCOW	OLD HOUSING NEWS BULLETIN ON WALL	20020	317929	57	4	ν.	4
	27N	C31	MOSCOM	OLD HOUSING 2-STOREY WOOD BLDG	20020	317930	57	4	2	4
	27N	C31	MOSCOW	OLD HOUSING 2-STOREY BLDG YARD TREES	20020	317931	57	4	N	4
	27N	C98	MOSCOM	OPERATION IN SMALL GENL HOSPITAL IN SUBURB	20020	262196	56	٢	N	-4
	27N	698	MOSCOM	OUTDOOR WARDS OF CENTRAL TB INSTITUTE	20020	202169	চ	N	-	*
	27N	698	MOSCOM	OUTDOOR WARDS OF CENTRAL TB INSTITUTE	20020	202168	ড ড	N	H	. 4
	27N	215	MOSCOM	PARADE RED SQ	20020	2025	45	4	N	t ii .
	27N	22D	MOSCOM	PARADE RED SQ	20020	2025	45	4	2	to
	27N	2JU	MOSCOW	PARADE ENTERING RED SQUARE ON MAY DAY, 1955	20020	267032		4	N	4
	27N	C26	MOSCOM	PENS & PENCILS IN STORE WINDOW PRICES	20020	317911	57	N	2	*
	27N	AFS	MOSCOM	PENS & PENCILS IN STORE WINDOW PRICES	20020	317911	57	N	N	4
	27N	220	MOSCOM	PEOPLE WATCHING TANKS ON TANKISTS DAY BLDG	20020	91177	46	4	N	4
	27N	ADI	MOSCOW	POSS DISPLAY ON CHEMICAL PL AT AGRIC EXHIBIT	20020	268348	56	- ,	№	w :
	27N	ADI	MOSCOM	POSS MODEL OF CHEMICAL PL AT AGRIC EXHIBITON	20020	268349	56	H 1	2	ω .
	27N	Á4F	MOSCOM	POWER STATION SW OF KREMLIN	20020	211551	5	4	12	№
	27N	A4F	MOSCOM	POWER PLT BY MOSCOW R APT BLDG & BRIDGE BG	20020	220397	ម៉ា ម៉ា	4	N	4
	27N	288	MOSCOW	RANGE-FINDER TEAM FOLLOW SPOTTED AIRCRAFT	20020	65240		4	12	N
	27N	AKQ	MOSCOW	RIGA RAILROAD STATION EXTERIOR	20020	317903	57	4	№	4
	27N	28L	MOSCOM	ROCKET ON TRACKED VEHICLE IN NOV 7 PARADE	20020	301009	57	4	Ν.	4
	27N	219	MOSCOM	ROCKET ON TRACKED VEHICLE IN NOV 7 PARADE	20020	301009	57	4	Ν.	4
	27N	2JR	MOSCOM	RUSSIAN ARMY BAND PLAYINGAT CHILDRENS HOME	20020	38260	49	۲	2	8
	27N	613	MOSCOM	SANITARY EPIDEMIOLOGICAL STATION CHART	20020	317902	57	V)	N	4
	2.7N	B61	MOSCOM	SANITARY EPIDEMIOLOGICAL STATION CHART	20020	317902	57	N	N	4
	27N	C18	MOSCOM	SECOND INFECTIOUS DISEASE HOSPITAL EXTERIOR	20020	317899	57	4	N	4
	27N	C18	MOSCOW	SECOND INFECTIOUS DISEASE HOSPITAL EXTERIOR	20020	317900	57	4	N	4

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T-54 MEDIUM TANK IN PARADE OF 40TH ANNIVERSY
T-54 MEDIUM TANK IN PARADE OF 40TH ANNIVERSY
T-10 OR JS-4 HEAVY TANK WITH PROB 122 MM GUN
T-10 OR JS-4 HEAVY TANK WITH PROB 122 MM GUN
SUBURBAN HOUSING BICYCLE TRACKS IN FG
SUBURBAN HOUSING BICYCLE TRACKS IN FG
SUBURBAN HOUSING BICYCLE TRACKS IN FG
SUBMARINES AT NAVY DAY CELEBRATION
STUDENTS ACADEMY ARMOREDMOTORIZED TROOPS
STREET SWEEPING MACHINE 2 AXLE TRUCK
SOKOL SUBWAY STATION TROLLEY-BUS IN FG
SMIDOVICH THERMAL ELECTRIC POWER PLANT
SIDEWALK BOOK STALL PEOPLE
SIDEWALK BOOK STALL PEOPLE
SIDEWALK MAGAZINE STALL TITLES
SIDEWALK MAGAZINE STALL TITLES
SIS RED CROSS AMBULANCE SEDAN STYL
SELF-PROPELLED GUN & CREW ON PARADE
SELF-PROPELLED ARTILLERY IN MAY DAY PARADE
SELF-PROPELLED GUNS IN TANKISTS DAY PARADE
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HOLDING AGENCY

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226 226 226 227 226 226 226 226 227 228 228 228 228 228 229 229 229 229 229	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY SE	SECURITY CLASS.
226 226 226 226 226 226 227 228 228 228 228 229 229 229 247 298 298 298 298 298 298 298 298 298 298	MOSCOW TRACTOR-DRAWN ARTILLERY IN MAY DAY PARADE	20020	112421	46	4	۳	(v)
228 226 226 226 227 228 228 228 228 228 228 228 228 228	MOSCOW TRPS & TRCKS IN RED SQ AREA ON MAY DAY	BLDS 20020	181913	51	<u></u>	2	N
226 226 226 226 227 228 228 228 228 228 229 229 229 229 229	MOSCOW TRUCK MOUNTED KATIUSHA MORTARS IN RED SQ	20020	95744	46	4	N	4
226 227 228 228 229 228 229 229 229 229 229 229	MOSCOW TWIN SELF-PROPELLED AA GUN, ZSU-57-2	20020	304118	57	4	ω 	₩ .
226 226 226 227 228 228 228 229 226 226 226 226	MOSCOW TWIN SELF-PROPELLED AA GUN, ZSU-57-2	20020	304119	57	4	w	w
C98 C98 C98 C98 C98 C99 C99 C99 C296 C226 C226 A4F C98 C23W AD1 AD1 AD1 AD7	MOSCOW TWIN SELF-PROPELLED AA GUN, ZSU-57-2	20020	305869	57	4	N	c
22D 22D 2BS C98 C98 C99 C90 22G A4F C98 22G A4F C98 22G A4F AD1 AD1 AD1 AD1 AD1	MOSCOW ULTRA-SHORT WAVE TREATMENT IN ROOM OF RE	RESORT 20020	167226	47	٢	2	w
22D 28S 29S C98 C98 C98 C99 C99 226 A4F C98 AD1 AD1 AD1 AD7 AD7	MOSCOW UNIDENTIFIED THERMAL ELECTRIC POWER PLANT	20020	103558	ပာ မ	4	N	Ν.
C98 C98 C98 C99 C99 C99 C226 C44F C98 C23W C90 AD1 AD1 AD1 AD1 AD7	MOSCOW UNITS OF KANTEMIROVKA TANK DIVISION	20020	112419	46	4	⊢	w
288 C98 C98 C99 C99 C296 226 A4F C98 2JW AD1 AD1 AD1 AD1 AD1	MOSCOW WATER GLIDER FOR USE IN MEDICAL SERVICES	20020	137315	37	4	Ν.	
C98 C9C C9C 22G 22G 22G 22G 22W 2JW 2JW 2JW 2D1 AD1 AD1 AD1 AD1 AD1	MOSCOW WEAPONS CARRIERS IN 1957 MAY DAY PARADE	20020	287512	57	4	N	4
C98 C9C 22G 22G A4F C98 2JW 2JW 2JW AD1 AD1 AD1 AD1 AD1	MOSCOW WOMAN SURGEON PERFORMING HEART OPERATION	20020	277611		F '	N ·	4
C9C C9C 22G 22G A4F C98 2JW 2JU AD1 AD1 AD1 AD1 AD1	MOSCOW X-RAY ROOM OF URGLOGY DEPT IN BOTKIN HOSP	20020	144237		<u> </u>	<u> </u>	<u>ს</u> ა
226 226 24F C98 2JW 2JU AD1 AD1 AD1 AD1 AD1	MOSCOW YOUTH FESTIVAL DECORATIONS ANTI WAR POSTER	ER 20020	317923	57	4	N .	4
22G 22G A4F C98 2JW 2JU AD1 AD1 AD1 AD1 AD1	MOSCOW YOUTH FESTIVAL DECORATIONS ANTI ATOM PO	POSTER 20020	317924	57	4	2	4
22G A4F C98 2JW 2JU AD1 AD1 AD1 AD1 AD1	MOSCOW ZSU-57-2 TANK WITH TWIN 57 MM GUNS AA	20020	298333	57	4	20	-
A4F C98 2JU AD1 AD1 AD1 AD7	MOSCOW ZSU-57-2 TANK WITH TWIN AA GUNS AT PARADE	20020	301021	57	4	2	· 4
23W 23U AD1 AD1 AD1 AD7 22G	MOSKVA CARS OF PEAT ENROUTE TO POWERPLANT	20020	19944	43	4	2	+,
2JW 2JU AD1 AD1 AD1 ADY 22G	MOSKVA FRUNZE DIST NURSERY	20020	971	47	<u> </u>	—	ຫ :
AD1 AD1 AD1 AD1 AD1 AD7	MOSKVA GUARDS MECHANIZED UNIT TANK DIVISION	20020	28020	49	4	- 2	+`
AD1 AD1 AD1 ADY 22G	MOSKVA GUARDS MECHANIZED UNIT TANK DIVISION	20020	28020	49	4		4
AD1 AD1 ADY 22G	MOSKVA INTERIOR CHEM PLANT	20020	14318	43	P '	w	Ν.
ADI ADY 226	MOSKVA INSTITUTE OF PHYSICAL PROBLEMS	20020	26004	45	F	N	<u>ს</u> ა
ADY 226	MOSKVA KRASNY BOGATYR CHEM PLANT WORKERS	20020	14317	43	<u></u>	ω	Ν.
226	MOSKVA KRASNY BOGATYR CHEM PLANT WORKERS	20020	14317	43	<u>-</u>	ω	
	MOSKVA MEDIUM TANKS MAY DAY PARADE	20020	2158	47	4		T.
27N 2JU MO	MOSKVA MOTORCYCLE TROOPS PARADE IN RED SQUARE	20020	28017	49	-	2	-

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	D1F	AKM	AKF	A2A	D1F	C26	AEI	AD1	284	287	A4F	A4F	A4F	A4F	A4F	A4F	A4F	A4F	A4F	ÁD1	2,00	22G	22G	215	A4F	A4F	CODE	
OKODA OMNIBIEC S TON CORRY	RETINOVKA RR TRAIN W OF MOSCOW-KHARKOV HIGHWAY	RETINOVKA RR TRAIN W OF MOSCOW-KHARKOV HIGHWAY	RETINOVKA RR TRAIN W OF MOSCOW-KHARKOV HIGHWAY	RETINOVKA NR COAL MINE W OF MOSCOW-KHARKOV HIGHWY	RETINOVKA NR LKG S ON MOSCOW-KHARKOV HIGHWAY BLDGS	RETINOVKA NR LKG S ON MOSCOW-KHARKOV HIGHWAY BLDGS	RETINOVKA NR PROB FTY UC ON MOSCOW-KHARKOV HIGHWAY	REDKING CHEMICAL PLANT JUST NORTH OF STATION	RADAR INSTALLTNS 627 5 KM FR LENINGRAD ON MOSCOW RR	RADAR INSTALLTNS 627 5 KM FR LENINGRAD ON MOSCOW RR	POWER PLANT AT SW OF RD BRIDGE SE OF RESERVOIR	POWER PLANT AT SW OF RD BRIDGE SE OF RESERVOIR	OBNINSKOYE ATOMIC REACTOR AT ATOMIC POWER PLANT	OBNINSKOYE REMOTE HANDLING EQUIP AT ATOMIC POWER PL	OBNINSKOYE REMOTE HANDLING EQUIP AT ATOMIC POWER PL	OBNINSKOYE ADM BUILDING AT ATOMIC POWER PLT APT BG	OBNINSKOYE REACTOR BUILDING AT ATOMIC POWER PLANT	OBNINSKOYE REACTOR BUILDING AT ATOMIC POWER PLANT	NOGINSK KLASSON THERMAL ELECTRIC POWER PLANT	MOSKVA NR STALINOGORSK CHEM	MOSKVA TANKS CORPS PERSONNEL	MOSKVA TANK IN RED SQUARE PARADE	MOSKVA T34 MEDIUM TANKS SU 100 GUNS ON GORKY ST	MOSKVA ROCKET FIRING TRUCKS GUNTRAILERS MAY DAY	MOSKVA POWER STATION	MOSKVA PEAT CARS EN ROUTE TO POWER STATION	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
30030	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING	≺
16/,07	519126	519126	519126	519125	519124	519124	519123	206575	201781	201781	103565	103565	232044	229493	229492	229491	229490	229489	121357	25084	30048	27120	28021	2162	19946	19945	PHOTOGRAPH NO.	
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24	ÁJ2	ÄJ2	AJ2	AJ2	AJ2	AJ2	AJ2	AJ2	A4F	A4F	Á4F	A4F	A4F	A4F	Á4F	A4F	A4F	A4F	A4F	226	C68	SUBJECT						
	SHCHEKINO	SHCHEKINO	SHCHEKINO	SHCHEKINO	SHCHEKINO	SHCHEKINO	SHCHEKINO	SHCHEKINO	SHATURA I	SHATURA L	SHATURA I	SHATURA L	SHATURA	SHATURA	SHATURA	SHATURA I	SHATURA	SHATURA	SHATURA	SHATURA	SHATURA	SHATURA	SHATURA	SHATURA	SHATURA	SMOLENSK	SMOLENSK	T
CONFIDENTIAL	CONTROL PANEL AT COAL GASIFICATION STA	COMPRESSOR AT COAL GASIFICATION STATION	HOUSING FOR EMPLOYEES OF COAL GAS STA	EXHAUSTER AT COAL GASIFICATION PLANT	DRIVER FOR COMPRESSOR AT COAL GAS STA	SURFACE PIPING AT COAL GASIFICATION STA	GUAGE FOR MEASURING GAS AT COAL GAS STA	HOUSING FOR EMPLOYEES OF COAL GAS STA	LENIN THERMAL ELECTRIC POWER STATION	LENIN THERMAL ELEC POWER PLT MACHINE ROOM	LENIN THERMAL ELEC POWER PLT BOILERHOUSE	LENIN THERMAL ELEC POWER PLANT GENERATOR	LENIN THERMAL ELECTRIC POWER PLANT	WAR DAMAGED BLDGS TANKARMY TRUCK CONVOY	ST SCENE BET HOTEL SMOLENSK & KUTUZOV MON	PLACE NAME AND SUBJECT												
	12	P2	2		N	 N	N	N)	N1	N)	N)		6 3		.	.												— 4
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	2148	20020	HOLDING
	343341	343340	343339	343311	343310	343343	343342	343338	225973	225972	225971	225970	225969	225968	225967	225966	225965	225964	225963	225962	225961	121345	121344	121343	121342	1025076	307981	PHOTOGRAPH NO.
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	SUBJECT			PLACE NAME		(WHEN FILL) ITRAL INTELLIG OCR/GRAPHICS SPOT PHOTO SUBJECT	(WHEN FILLED IN) CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY AND SUBJECT	HO	HOLDING	ENCY PHOTOGRAPH NO.
	A J2	SHCHEKINO		COTTRELL PRECIPITA	PRECIPITATOR AT	R AT CO	TOR AT COAL GAS STA GASIFICATION STATION	20020	343345 343346	57 57
	AJ2	SHCHEKINO	NR BUI		COAL GAS	GASIFICATION ACTORY	ION STATION	20020	343344 121720	52
		SHCHEKINO	NR I	INDUSTRIAL		CHEMICAL PLANT	. H	20020	121721	52
	AD1	SHCHEKINO	COAL O CHEM	GASIFICATION WICAL PLANT	TION PL	PLANT		20020	303787 130047	57
		STALINOGORSK	!		PLANT	2 PART	RT PANORAMA	20020	4540	မ
	AD1	STALINOGORSK		BOBRIKI CH	CHEMICAL	WKS	PART 1 OF PAN	20020	64784	ယ ယ
	ADI	STALINOGORSK		BOBRIKI CH	CHEMICAL	₩KS	PART 2 OF PAN	20020	64785	ပ္ပ
	AD1	STALINOGORSK	·	BOBRIKI CH	CHEMICAL	WKS	PART 3 OF PAN	20020	64786	u u
	AD1	STALINOGORSK			COMBINE	COMPR	0.0	20020	78269	35
	A01	STALINOGORSK		ELEC PYROMETER SHOP	METER SHOP OF CHE	유 :	CHEM COMBINE	20020	86583	w w
	A4N	TRANSFORMER	ORMER STATION	ION RR	TRACK F	FG TELE	E POLE	20020	338 6 58	ပ် ထ
	AKM	TRANSFORMER	ORMER STATION	Ŗ	TRACK F	FG TELE	E POLE	20020	338658	58
	AMD	TRANSFORMER	ORMER STATION	R.R	TRACK F	FG TELE	E POLE	20020	338658	5 7
	ÀK6	TULA	AIRFIELD FI	FR MOSCOW-TULA		HIGHWAY,	•	20020	352289	U i ⊗
	AKL	TULA	BALLAST MAG	MACHINE EL	ELB-3, BU	BUILT AT MACH	MACH BLDG PLT	20020	350965	
	AKN	TULA	BALLAST MACHINE		EL8-3, BL	BUILT AT	AT MACH BLDG PLT	20020	350965	
	AKK	TULA	ELECTRIFIED	TRAIN	TRACKS	вү ніс	HIGHWAY S OF TOWN	20020	336448	ს
	C31	TULA	ELECTRIFIED	TRAIN	TRACKS	BY HIG	HIGHWAY S OF TOWN	20020	336448	ს 1
	ÀMD	TULA	FROM HIGHWAY	AY S OF	TOWN	BLDGS .	TELEPHN POLE	20020	336449	ს დ
	C26	TULA	FROM HIGHWAY	AY S OF	TOWN	BLDGS .	TELEPHN POLE	20020	336449	5 ⊗
	AMD	TULA	FROM HIGHWAY	AY S OF	TOWN E	BLDGS .	TELEPHONE POLES	20020	336450	5
	C26	TULA	FROM HIGHWAY	AY S OF	TOWN	BLDGS	TELEPHONE POLES	20020	336450	U 1
	ÁKU	TULA	HIGHWAY S	OF TOWN	TELE F	POLES	CARS	20020	336451	წ
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OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	CENTRAL INTELLIGENCE AGENCY	CONFIDENTIAL (WHEN FILLED IN)
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			SPOT PHOTOGRAPHY						
AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
1027N	AMD T	TULA	HIGHWAY S OF TOWN TELE POLES CARS	20020	336451	58	4	2	4
1027N	A9F T	TULA	IRON AND STEEL PLANT IN KOSAYA GORA IN BG	20020	517693	<u>ნ</u>	4	2	12
1027N	A9F T	TULA	IRON AND STEEL PLANT IN KOSAYA GORA IN EG	20020	517696	8	4	N	10
1027N	A9F T	TULA	IRON AND STEEL PLANT IN KOSAYA GORA IN BG	20020	517697	ပ ာ ထ	4	Ν	2
1027N	AMB T	TULA	IRON AND STEEL PLANT IN KOSAYA GORA IN EG	20020	517697	<u>წ</u>	4	2	N
1027N	AMD T	TULA	IRON AND STEEL PLANT IN KOSAYA GORA IN BG	20020	517697	Ui CO	4	8	N
1027N	AJ8 T	TULA	IRON AND STEEL PLANT IN KOSAYA GORA IN BG	20020	517697	ທ ໝ	4	2	N
1027N	A9F T	TULA	IRON AND STEEL PLANT IN KOSAYA GORA IN BG	20020	517694	ဟ တ	4	20	N
1027N	A9F T	TULA	IRON AND STEEL PLANT IN KOSAYA GORA IN EG	20020	517695	ს ი დ	4	2	N
1627N	AKU T	TULA	LKG NE FR ENT TO IASNAIA POLIANA ESTATE	20020	343762	57	4	12	4
1027N	AKE T	TULA	LKG N ON MAIN ST NEAR SOUTHERN EDGE OF CITY	20020	343761	57	4	2	4.
1027N	C26 T	TULA	LKG N ON MAIN ST NEAR SOUTHERN EDGE OF CITY	20020	343761	57	4	2	4
1027N	AKU T	TULA	LKG N ON MAIN ST NEAR SOUTHERN EDGE OF CITY	20020	343761	57	4	Ν.	4
1027N	AFS T	TULA	MACH TO DETERMINE RELATIVE SURFACE ROUGHNESS	20020	356069	ს დ	*	N	4
1027N	Â9F T	AJUT	MACH TO DETERMINE RELATIVE SURFACE ROUGHNESS	20020	356069	េ	۳	N	4
1027N	AKC T	TULA	MAIN ST RUNNING N-S STREET CAR IN R FG	20020	343760	57	4	N	4
1027N	C6B T	TULA	MAIN ST RUNNING N-S STREET CAR IN R FG	20020	343760	57	4	N	4
1027N	C26 T	TULA	MAIN ST RUNNING N-S STREET CAR IN R FG	20020	343760	57	4	12	4
1027N	C3A T	TULA	NEW HOUSING ON SOUTHERN EDGE OF TOWN	20020	336452	ს დ	4	2	4
1027N	A9F TI	TULA	NOVO TULA STEEL PLT HOUSE OF CULTURE	20020	346452	υ	4	8	4
1027N	CIN	TULA	NOVO TULA STEEL PLT HOUSE OF CULTURE	20020	346452	წ	4	2	4
1027N	A9F TI	TULA	NOVO TULA STEEL PLT. OFFICE WORKERS CAFETERIA	20020	346451	58	-	N	4
1027N	A9F 1	TULA	NOVO TULA STEEL PLT. PHYSICAL LABORATORY	20020	346450	5 00	- р-	N	4
1027N	BG2 TI	TULA	NOVO TULA STEEL PLT. PHYSICAL LABORATORY	20020	346450	ა	۲	N	4
1027N	A9F T	TULA	NOVO TULA STEEL PLANT. SERVICE BUILDINGS	20020	346448	<u>წ</u>	4	N	4
1027N	CLJ	TULA	NOVO TULA STEEL PLT POSS KINDERGARTEN IN PLT	20020	346447	ა 8	4	N	4
1027N	A9F TI	TULA	NOVO TULA STEEL PLT POSS KINDERGARTEN IN PLT	20020	346447	ပ် လ	4	2	4

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AREA	CODE	PLACE NAME AND SUBJECT ▼	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
 1027N	982 TULA	PROB MICROWAVE RELAY ANTENNA LKG FR RR	20020	345986	58	4	2	· c
 1027N	982 TULA	PROB MICROWAVE RELAY ANTENNA LKG FR RR	20020	345987	Un Co	4	N	C D3
 1027N	982 TULA	PROB MICROWAVE RELAY ANTENNA LKG FR RR	20020	345988	<u>ნ</u>	4	N	· 😙
 1027N	C68 TULA	SOFT DRINK STAND STREET SCENE STONE STREET	20020	336455	<u>ა</u>	4	w	4
 1027N	C26 TULA	SOFT DRINK STAND STREET SCENE STONE STREET	20020	336455	<u>ა</u>	4	w	4
 1027N	C48 TULA	SQUARE WITH STATUE BLDG IN BG TV AERIALS	20020	336453	ن 8	4	w	4
1027N	C26 TULA	STORE AND APARTMENT HOUSES	20020	346454	တ	4	2	4.
1027N	C32 TULA	STORE AND APARTMENT HOUSES	20020	346454	ა 8	4	2	4
 1027N	C6B TULA	STREET SCENE TROLLEY TRACKS BUILDINGS	20020	336454	<u>წ</u>	4	ω	4
 1027N	AKC TULA	STREET SCENE TROLLEY TRACKS BUILDINGS	20020	336454	58	4	ω	4
1027N	C6B TULA	STREET SCENE STREET CAR AUTOS BLDGS	20020	336456	ნ	4	N	4
 1027N	AKC TULA	STREET SCENE STREET CAR AUTOS BLDGS	20020	336456	<u>ហ</u> 00	4	2	4
 1027N	AKA TULA	STREET SCENE STREET CAR AUTOS BLDGS	20020	336456	5 8	4	8	4
 1027N	ASF TULA	TULA IRON & STEEL PLT W OF MOSCOW-OREL HIGHWAY	20020	521601	<u>წ</u>	4	N	w
1027N	AKZ TULA	TULA IRON & STEEL PLT W OF MOSCOW-OREL HIGHWAY	20020	521601	t ⊓ c ∞	4	<i>N</i>	. w
 1027N	C6B TULA	UNIDENTIFIED STREET & BLDGS IN NOVO TULA.	20020	362969	<u>წ</u>	4	2	4
1027N	C26 TULA	UNIDENTIFIED STREET & BLDGS IN NOVO TULA.	20020	362969	υ _ο	4	N	4
 1027N	C6B TULA	UNIDENTIFIED STREET & BLDGS IN NOVO TULA.	20020	362970	<u>ს</u>	4	N	4
 1027N	C2G TULA	UNIDENTIFIED STREET & BLDGS IN NOVO TULA.	20020	362970	<u>ა</u>	4	. 12	4
 1027N	C31 TULA	NR BUILDINGS FROM TRAIN RIVER FG	20020	338901	<u>ა</u>	4	10	æ
 1027N	C31 TULA	NR BUILDINGS FROM TRAIN	20020	338902	<u>წ</u>	4	2	· 😥
 27N	AD1 TULA	NR COAL GASIFICATION PLT SOUTH OF TOWN	20020	243740		4	N	: 10
 1027N	A9F TULA	NR KOSAYA GORA IRON WORKS SOUTH OF TOWN	20020	336446	ს ი	4	Ν.	4
1027N	A9F TULA	NR KOSAYA GORA IRON WORKS SOUTH OF TOWN	20020	336447	<u>წ</u>	4	w	4
1027N	962 TULA	NR MICROWAVE TOWER W OF MOSCOW-KHARKOV HIGHWAY	20020	519118	ა	4	N	w
 1027N	AM9 TULA	NR MICROWAVE TOWER W OF MOSCOW-KHARKOV HIGHWAY	20020	519118	<u>ს</u> დ	4	Ν.	W
 1027N	AM9 TULA	NR MICROWAVE TOWER W OF MCSCOW-KHARKOV HIGHWAY	20020	519119	58	4	N	w

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AREA	CODE		PLACE NAME AND SUBJECT	SUBJECT	AGENCY	PHOTOGRAPH NO.	DATE	ТҮРЕ	М
1027N	962	TULA NR M	MICROWAVE TOWER W OF	MOSCOW-KHARKOV HIGHWAY	20020	519119	ა დ	4	
1027N	962	TULA NR M	MICROWAVE TOWER W OF	MOSCOW-KHARKOV HIGHWAY	20020	519120	ထ	4	
1027N	AM9	TULA NR M	MICROWAVE TOWER W OF	MOSCOW-KHARKOV HIGHWAY	20020	519120	ပာ တ	4	
1027N	AE1	TULA NR N	NOVO-BASOVO FTY 5 KM	S OF CITY	20020	358026	<u>ნ</u>	4	
1027N	962	TULA NR P	PROB TV MICROWAVE RELAY	AY TOWER ON MOSCOW RD	20020	352287	ပာ လ	4	
1027N	AMH	TULA NR PI	PROB TV MICROWAVE RELAY	AY TOWER ON MOSCOW RD	20020	352287	ပ ာ ထ	4	
1027N	962	TULA NR PI	PROB TV MICROWAVE RELAY	AY TOWER ON MOSCOW RD	20020	352288	<u>წ</u>	4	
1027N	AMH	TULA NR PI	PROB TV MICROWAVE REL	RELAY TOWER ON MOSCOW RD	20020	352288	ს ī დ	4	
1027N	982	TULA NR PO	POLES ALONG RR S OF T	TULA	20020	345989	ပ ာ ထ	4	
1027N	982	TULA NR PO	POLES ALONG RR S OF T	TULA	20020	345990	ဗ်	4	
1027N	C38	TULA NR RI	RURAL HOUSE ON MAIN H	HWY N OF TOWN	20020	343763	57	4	
1027N	AE1	TULA NR U	UNIDENT PLT E OF MOSC	MOSCOW-KHARKOV HIGHWAY	20020	519121	ს ი ბა	4	
1027N	AE1	TULA NR UN	UNIDENT PLT E OF MOSC	OF MOSCOW-KHARKOV HIGHWAY	20020	519122	8	4	
27N	218	TUSHINO AIF	AIRPORT JEEP & GUN UNLOADNG	LOADNG FROM HELICOPTER	20020	210022	<u>ភ</u>	4	
27N	218	TUSHINO AIF	AIRPORT JEEP & GUN UNLOADED	LOADED FROM HELICOPTER	20020	210023	55	4	
27N	AFD	VOLNA REVOL	VOLNA REVOLYUTSII MACHINE	BUILDING	20020	74362	52	-	
27N	ADN	VOSKRESENSK	CONSTRUCTION OF	SUPERPHOSPHATE PLANT	20020	184369	<u>3</u>	4	
27N	AD1	VOSKRESENSK	CHEMICAL COMBINE	TELEPHONE POLE IN FG	20020	294319	54	4	
27N	AD1	VOSKRESENSK	CHEMICAL COMBINE	STACKS UD BLDGS	20020	294320	5 ⁵ 4	4	
2 7 N	AD1	VOSKRESENSK	CHEMICAL COMBINE	TELEPHONE POLES IN FG	20020	294321	54	4	
27N	AD1	VOSKRESENSK	CHEMICAL COMBINE	BLDGS BEHIND FENCE	20020	294322	54	4	
27N	ADN	VOSKRESENSK	CHEMICAL COMBINE	PART 1 OF PANORAMA	20020	60230	ພ ພ	4	
27N	ADN	VOSKRESENSK	CHEMICAL COMBINE	PART 2 OF PANORAMA	20020	60231	ω ω	4	
27N	ADN	VOSKRESENSK	CHEMICAL COMBINE	PART 3 OF PANORAMA	20020	60232	ယ ယ	4	
27N	AD1	VOSKRESENSK	CHEMICAL COMBINE		20020	86617		4	
2 7 N	AD1	VOSKRESENSK	CHEMICAL COMBINE	PART 1 OF 2-PART PAN	20020	124094	υ L	+	
2.7N	AD1	VOSKRESENSK	CHEMICAL COMBINE	PART 2 OF 2-PART PAN	20020	124095	18	4	
FORM NO. 10	1052A						-	-	

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(20)						CONFIDENTIAL CONFIDENTIAL	FORM NO. 1052A 1 JUL 56
4	2	4		358934	20020	7N AE9 BRYANSK D-369 SELF-PROPELLED GRADER-ELEVATOR	127N
4	-بر	4	57	346648	20020	7N AF6 BRYANSK 140 TON TRACTOR PRODUCED AT STEEL CASTNG PL	127N
2	N	ы	ნ	509352	20020	7N AE1 BATAGOVO NR SIDING & INDUS AREA W OF RR ROUTE 130.	127N
Ν	N	H	5 8	509352	20020	7N AKM BATAGOVO NR SIDING & INDUS AREA W OF RR ROUTE 130.	127N
N	N	4	58	329735	20020	7N DIF YEFREMOV NR COUNTRYSIDE OUTSIDE TOWN	1027N
2	2	4	5 ∞	329736	20020	7N C26 YEFREMOV NR BUILDING UNDER CONSTRUCTION	1027N
N	2	4	<u>ლ</u>	329736	20020	27N DIF YEFREMOV NR BUILDING UNDER CONSTRUCTION	1027N
: 10	2	4	5 ⊗	329734	20020	7N C31 YEFREMOV NR HOUSE BY ROADSIDE	1027N
Ν.	w	4	58	329737	20020	27N A9F YEFREMOV POSSIBLE IRON OR STEEL PLANT POOR QUALITY	1027N
4	w	4	ს	336443	20020	27N AMD YASNAYA POLYANA BUSES UNLOADING VISITORS	1027N
4	w	4	<u>წ</u>	336443	20020	27N AKU YASNAYA POLYANA BUSES UNLOADING VISITORS	1027N
4	w	4	58	336443	20020	27N CIC YASNAYA POLYANA BUSES UNLOADING VISITORS	1027N
4	N	4	57	343314	20020	27N AJ8 YASNAYA POLYANA EXTERIOR OF RESTAURANT TELE LINES	1027N
4	И	4	57	343314	20020	27N AMD YASNAYA POLYANA EXTERIOR OF RESTAURANT TELE LINES	1027N
4	Ν.	4	57	343314	20020	27N AMB YASNAYA POLYANA EXTERIOR OF RESTAURANT TELE LINES	1027N
4	N	4	57	343314	20020	27N C2A YASNAYA POLYANA EXTERIOR OF RESTAURANT TELE LINES	1027N
2	2	4	th th	206593	20020	27N A4F VYSHNI VOLOCHEK POWER PLANT JUST NORTH OF RR STATON	27N
4	N	4	31	184355	20020	27N ADN VOSKRESENSK BLDG AT VOSKRESENSK FERTILIZER FTY	27N
Τl	2	4	υ L	124105	20020	27N AD1 VOSKRESENSK CHEMICAL COMBINE SILO TOWERS	27N
ור	N	4	မှ	124104	20020	27N ADI VOSKRESENSK CHEMICAL COMBINE SILO TOWERS	27N
וד	N	4	r S	124103	20020	27N ADI VOSKRESENSK CHEMICAL COMBINE PHOSPHITE MILL	27N
η.	N	٢	3 □	124102	20020	27N ADI VOSKRESENSK CHEMICAL COMBINE PHOSPHITE MILL	27N
71	2	4	€.	124101	20020	27N ADI VOSKRESENSK CHEMICAL COMBINE PHOSPHITE CYLINDERS	27N
ור	Ν,	4	w	124099	20020	27N ADR VOSKRESENSK CHEMICAL COMBINE SULPHURIC ACID FACT	27N
71	Ν	4	ω ⊢	124098	20020	27N AD1 VOSKRESENSK CHEMICAL COMBINE SUPERPHOSPHATE FACT	27N
-17	Ν	4	₩ 1	124097	20020	27N ADI VOSKRESENSK CHEMICAL COMBINE SUPERPHOSPHATE FACT	27N
71	2	4	S	124096	20020	27N AD1 VOSKRESENSK CHEMICAL COMBINE SUPERPHOSPHATE FACT	271
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	SUBJECT PLACE NAME AND SUBJECT	AREA
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52A	AL7	AKS	AEI	C26	D36	AKW	D36	AKW	ALB	D36	کر ک	D36	D36	AKW	AE1	AEL	AlP	AE1	C26	ÁΙΡ	AE1	C26	ABE	AB3	AFD	AFC	AKJ	SUBJECT	
	BOLSHAYA	BOLOGOYE	BOLOGOYE	BOLOGOYE	BEZBORODOVO	BEZBORODOVO	BEZBORODOVO	BEZBORODOVO	BEZBORODOVO	BEZBORODOVO	BEZBORODOVO	BEZBORODOVO	BEZBORODOVO	BEZBORODOVO	BEREZAYKA	BEREZAYKA	KHOLMECHI	KHOLMECHI	KHOLMECHI	KHOLMECHI	KHOLMECHI	KHOLMECHI	BRYANSK	BRYANSK	BRYANSK	BRYANSK	BRYANSK		
	VOLGA	RR Y	LKG :	LKG :	VO NR	VO NR	VO NR	VO NR	VO NR)VO NR)VO NR	OVO NR	OVO NR	OVO NR			NR	I NR	N R	NR	NR R	I NR	ROTATING	PIPE	DIESEL	DIESEL	DIESEL		
	PROB MOSCO	YARD ON MOSCO	SE FR MOSCOW-LENINGRAD	SE FR MOSCOW-LENINGRAD	HIGHWAY BR	HIGHWAY BR	HIGHWAY BR	HIGHWAY BR	LKG NE AT	LKG NE AT	LKG NE AT	LKG NE AT	HIGHWAY BR	HIGHWAY ER	UNIDENT PLT ON	UNIDENT PLT ON	INDUS BLDGS	ING KILN FOR	SHOP OF ASBESTOS	L LOCOMOTIVE	LOCOMOTIVE	L LOCOMOTIVE	PLACE NAME AND						
	M-VOL6	MOSCOW-LENINGRAD	-LENIN	LENIN	BRIDGE	BRIDGE	BRIDGE	BRIDGE	CHANNEL	CHANNEL	CHANNEL	CHANNEL	BRIDGE	BRIDGE	MOSCOM	MOSCOM	PIO 3	9 OIL	PIO 3	र oil	710 B	S OIL		ESTOS C	SHOP	SHOP	ESHOP	: AND SUE	<u>S</u>
CONFI	MOSCOW-VOLGA CANAL		GRAD RR	GRAD RR					L MARKER	L MARKER	L MARKER	L MARKER			MOSCOW-LENINGRAD	MOSCOW-LENINGRAD	TANKS	TANKS	TANKS	TANKS-W	TANKS-W	TANKS-W	BURNING LIME	COMBINE	@ MACHINE	@ MACHINE	@ MACHINE	SUBJECT	SPOT PH
CONFIDENTIAL	LOCKS	RR ROUTE	ROUTE	ROUTE					Z	Z	Z	Z			SRAD RR	SRAD RR	W OF RR	W OF RR	W OF RR	W OF RR	W OF RR	W OF RR	ľΠ	•	INE BLDG	INE BLDG	INE BLDG		PHOTOGRAPHY
f	ATR	E F	15.	15.					VOLGA R	VOLGA R	VOLGA R	VOLGA R	-												DG PLANT	OG PLANT	OG PLANT		APHY
-	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
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	38490	506474	506417	506417	519245	519245	19244	19244	19243	519243	19241	19241	519242	519242	506416	506415	509350	509350	509350	509349	509349	509349	348450	356862	358999	358999	358999	PHOTOGRAPH NO.	
-	58	57	57	57	50	t n ⊗	5 8	ნ	58	წ	5 8	ს ი	<u>ს</u>	<u>წ</u>	57	57	58	တ	<u>ა</u>	ပာ ထ	ဖ တ	50		ს 1				DATE	
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-	<u> </u>	N	2	2	Ν	N	N	N	N	N	N	N	N	N	N	2	Ν	Ν.	N	2	N	N	N ·	N	N	2	2	QUALITY	
(20)	4	N	N	Ν.	w	w	w	w	·W	w	U)	ω .	m	w .	N	N	, N	2	12	2	N.	N :	4	4	4	4	4	SECURITY CLASS.	

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ARE	^	SUBJECT			PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	227N	D1F	CHURCH	275 KM	FROM LENINGRAD ON MOSCOW HIGHWAY	20020	355611	წ	4	N	t ss
N	227N	C12	CHURCH	275 KM	FROM LENINGRAD ON MOSCOW HIGHWAY	20020	355611	ა დ	4	N	w
N	227N	825	DUBNA	10 BEV	PROTON SYNCHROTON AT ELECTROPHYSIC LAB	20020	338491	<u>ა</u>	P	<u></u>	4
2	27N	B2J	DUBNA	10 BEV	PROTON SYNCHROTON AT ELECTROPHYSIC LAB	20020	338491	58	-	 -	4
N	227N	B25	DUBNA	10 BEV	PROTON SYNCHROTON AT ELECTROPHYSIC LAB	20020	338493	<u>ა</u>	•	-	4
N	227N	B2J	DUBNA	10 BEV	PROTON SYNCHROTON AT ELECTROPHYSIC LAB	20020	338493	6 0	٢	-	4
6 3	227N	825	DUBNA	10 BEV	PROTON SYNCHROTON AT ELECTROPHYSIC LAB	20020	338494	58	۳	۲	4
6)	227N	B2J	DUBNA	10 BEV	PROTON SYNCHROTON AT ELECTROPHYSIC LAS	20020	338494	υ α	—	٣	4.
6)	227N	625	DUBNA	10 BEV	PROTON SYNCHROTON AT ELECTROPHYSIC LAB	20020	338495	ს ი დ	Н	Н	4
N)	227N	B2J	DUBNA	10 BEV	PROTON SYNCHROTON AT ELECTROPHYSIC LAB	20020	338495	ს ე	F.	۳	4
8	27N	B25	DUBNA	10 BEV	PROTON SYNCHROTON MAGNET AT LABORATORY	20020	338496	<u>წ</u>	س ي	۳	4
6)	227N	B2J	DUBNA	10 BEV	PROTON SYNCHROTON MAGNET AT LABORATORY	20020	338496	<u>წ</u>	· F	۳	4
6)	227N	B25	DUBNA	10 BEV	PROTON SYNCHROTON MAGNET AT LABORATORY	20020	338497	<u>წ</u>	ы	۲	4
N 3	227N	52J	DUBNA	IO BEV	PROTON SYNCHROTON MAGNET AT LABORATORY	20020	338497	ა 8	F -1	۳	4
N 3	227N	B25	DUBNA	10 BEV	PROTON SYNCHROTRON AT THE ELEC-PHY LAB	20020	342732		۲	22	4
.	227N	B25	DUBNA	10 BEV	PROTON SYNCHROTRON AT THE ELEC-PHY LAB	20020	342733		۲	2	4
•	227N	81F	DUBNA	10 BEV	ACCELERATOR CONTROLS @ JT NUC RES INST	20020	358351	ს დ	. pu	Ν	4 :
	227N	B2J	DUBNA	10 BEV	ACCELERATOR CONTROLS @ JT NUC RES INST	20020	358351	ს ი დ	-	2	4
	227N	B25	DUBNA	10-BEV	SYNCHROPHASOTRON AT JOINT NUC RES INST	20020	343178	ທ ໝ	J	2	4
	227N	B2J	DUBNA	10-BEV	SYNCHROPHASOTRON AT JOINT NUC RES INST	20020	343178	50		2	4
	227N	825	DUBNA	10-BEV	SYNCHROPHASOTRON AT JOINT NUC RES INST	20020	343179	U 1	۳	2	4
	227N	B2J	DUBNA	10-BEV	SYNCHROPHASOTRON AT JOINT NUC RES INST	20020	343179	<mark>ភ</mark>	}	l)	4
	227N	825	DUBNA	10-BEV	SYNCHROPHASOTRON AT JOINT NUC RES INST	20020	343180	ს დ	. -	N	4
	227N	B2J	DUBNA	10-BEV	SYNCHROPHASOTRON AT JOINT NUC RES INST	20020	343180	<u>წ</u>	Ь	2	4
	227N	815	DUBNA	10-BEV	ACCELERATOR BLDG @ JT NUCLEAR RES INST	20020	358349	ს 1	4	N	4
	227N	B2J	DUBNA	10-BEV	ACCELERATOR BLDG @ JT NUCLEAR RES INST	20020	358349	ຫຼ	4	12	4
	227N	B2J	DUBNA	10-BEV	ACCELERATOR PWR RM @ JT NUCLEAR RES IN	20020	358350	58	-	2	4

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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
227N	B1F	DUBNA	10-BEV ACCELERATOR PWR RM @ JT NUCLEAR RES IN	20020	358350	წ 8	ш	2	4
227N	B25	DUBNA	10-BEV ACCELERATOR AT JOINT NUCLEAR RES INST	20020	358352	ს დ	-	2	4
22.7N	816	DUBNA	10-BEV ACCELERATOR AT JOINT NUCLEAR RES INST	20020	358352	ა დ	۲	N	4
227N	82J	DUBNA	10-BEV ACCELERATOR AT JOINT NUCLEAR RES INST	20020	358352	წ	н	N	4
227N	825	DUBNA	10-BEV SYNCHROPHASOTRON. MAGNETS	20020	348125	58	۲	Ν.	4
227N	82J	DUBNA	10-BEV SYNCHROPHASOTHON. MAGNETS	20020	348125	បា @	н	2	4
227N	625	DUBNA	680 MEV SYNCHROCYCLOTRON AT INSTITUTE	20020	338498	58	₩	<u>-</u>	4
227N	E2.	DUBNA	680 MEV SYNCHROCYCLOTRON AT INSTITUTE	20020	338498	58	j	₩	4
227N	₿2√	DUBNA	680-MEV CYCLOTRON BLDG @ JT NUCLEAR RES INST	20020	358347	წ	4	2	4
227N	81F	DUBNA	680-MEV CYCLOTRON BLDG @ JT NUCLEAR RES INST	20020	358347	ს დ	4	Ν.	4
227N	625	DUBNA	680-MEV SYNCHROPHASOTRON	20020	348126	υ დ	۳	2	4
227N	B2J	DUBNA	680-MEV SYNCHROPHASOTRON	20020	348126	58	1	2	4
227N	B2J	DUBNA	ACCELERATION OF HYDROGEN IONS BEGANS IN LAB	20020	353265		<u> </u>	2	4
227N	825	DUBNA	ACCELERATION OF HYDROGEN IONS BEGANS IN LAB	20020	353265		<u></u>	2	4
227N	B10	DUBNA	ATOMIC ENERGY DELEGATES LKG AT PROTN-SYNCHRIN	20020	353226	ေတ	۳	N	4
227N	ธี2ป	DUBNA	BLDG UC AT JOINT NUCLEAR RESEARCH INSTITUTE	20020	358348	<u>წ</u>	4	N	4
227N	815	DUBNA	BLDG UC AT JOINT NUCLEAR RESEARCH INSTITUTE	20020	358348	5 00	4	N	4
227N	825	DUBNA	DIAGRAM OF 680-MEV CYCLOTRON @ JT NUC RES INS	20020	ម ទី ទី ទី	8	0	N	4
227N	517	DUBNA	DIAGRAM OF 680-MEV CYCLOTRON @ JT NUC RES INS	20020	358353	<u>წ</u>	o	N	4
227N	B2J	DUBNA	DIAGRAM OF 680-MEV CYCLOTRON @ JT NUC RES INS	20020	358353	<u>წ</u>	•	N	4
227N	825	DUBNA	DIAGRAM OF 680-MEV CYCLOTRON @ JT NUC RES INS	20020	358354	တ	0	Ŕ	4
227N	815	DUBNA	DIAGRAM OF 680-MEV CYCLOTRON @ JT NUC RES INS	20020	358354	ဏ	•	N	4
227N	B2J	DUBNA	DIAGRAM OF 680-MEV CYCLOTRON @ JT NUC RES INS	20020	358354	8	0	2	4
227N	82N	DUBNA	EQUIP IN BLDG OF JOINT NUCLEAR RESEARCH INST	20020	352344	<u>ა</u>	-	-	t ss
227N	B2J	DUBNA	HIGH PRESS DIFFUSION CHMBR @ JOINT RES INSTIT	20020	343794		⊢	2	4
227N	B25	DUBNA	HIGH PRESS DIFFUSION CHMBR @ JOINT RES INSTIT	20020	343794		F	Ν	4
227N	910	DUBNA	INSPECTING 680 MEV SYNCHRO-CYCLOTRON	20020	334603	00	₽	₽-	w

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4	٢	H	တ်	338499	20020	NA POSS SECTION OF TARGET AREA OF 680 MEV SYNCH	62E DUBNA	227N
4	۳	۳٠	ს	338499	20020	VA POSS SECTION OF TARGET AREA OF 680 MEV SYNCH	B25 DUBNA	227N
4	12	F >	ს ი	348123	20020	NA MEETING AT JOINT NUCLEAR RESEARCH INSTITUTE	B2J DUBNA	227N
4	N	ы	<u>ს</u>	343185	20020	VA ION ACCELERATOR AT JOINT NUCLEAR RES INST	82J DUBNA	227N
4	N	-	6 0	343185	20020	NA ION ACCELERATOR AT JOINT NUCLEAR RES INST	B25 DUBNA	227N
4.	2	۳	ဗာ	348124	20020	VA INSTRUMENT PANEL OF SYNCHROCYCLOTRON	B2J DUBNA	227N
4	N	ы	<u>ნ</u>	348124	20020	VA INSTRUMENT PANEL OF SYNCHROCYCLOTRON	825 DUBNA	227N
4	2	н	ს	343184	20020	NA INSTRUMENT PANEL OF PARTICLE ACCELERATOR	B2J DUBNA	227N
4	N	۲	ს 1	343184	20020	NA INSTRUMENT PANEL OF PARTICLE ACCELERATOR	BZE DUBNA	227N
4	N	F -4	છ ા ∞	343184	20020	VA INSTRUMENT PANEL OF PARTICLE ACCELERATOR	625 DUBNA	227N
: ယ	۲	H	წ	334605	20020	VA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	B2J DUBNA	227N
. w	۳	н	ပ်ာ ထ	334605	20020	NA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	C14 DUBNA	227N
, w	ы	j —i	υ 00	334605	20020	NA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	BIF DUBNA	227N
. ω	۳	۳	ပ ာ စာ	334605	20020	NA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	BIM DUBNA	227N
: w	. Н	j 1	<u>წ</u>	334605	20020	NA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	625 DUBNA	227N
. w	۲	۳	5 0	334605	20020	VA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	BIC DUBNA	227N
w	Ч	-	წ	334604	20020	VA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	62J DUBNA	227N
ω	۳	Н	Çi Ö	334604	20020	VA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	C14 DUBNA	227N
w	Н	- р-	ប ា ©	334604	20020	NA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	B1F DUBNA	227N
w	⊢	٣	50	334604	20020	VA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	B1M DUBNA	227N
w	۲	ы	ပာ ထ	334604	20020	NA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	825 DUBNA	227N
w	۳	۳	tn on	334604	20020	NA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	BIC DUBNA	227N
: w	p)	۳	u co	334603	20020	NA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	62J DUBNA	227N
. w	۳	٢	ს	334603	20020	NA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	C14 DUBNA	227N
w	Н	Н	ບ າ ∞	334603	20020	NA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	B1F DUBNA	227N
w	H	j :	<u>წ</u>	334603	20020	NA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	61M DUBNA	227N
· w	F	. p	58	334603	20020	NA INSPECTING 680 MEV SYNCHRO-CYCLOTRON	825 DUBNA	227N
SECURITY CLASS.	QUALITY	∃47T	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	SUBJECT CODE	AREA
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227N 227N 227N

227N

B 1 C DUBNA
B 25 DUBNA
B 25 DUBNA

PROB

POSS SECTION OF TARGET AREA OF 680 MEV CYCLO

PWR STA AT INSTITUTE OF NUCLEAR PROBLEMS

POSS SECTION OF TARGET AREA OF 680 MEV CYCLO

10-BEV PROTON SYNCHROTON AT NUCLEAR INST

20020 20020 20020 20020

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 AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	ЗЧАТ	QUALITY	SECURITY CLASS.
 227N	B2J	B2J DUBNA	POSS SECTION OF TARGET AREA OF 680 MEV SYNCH	20020	338499	58	1	٢	4
 227N	B25	B25 DUBNA	POSS CONTROL PANEL FOR 680 MEV SYNCHROCYCLO	20020	338500	υ œ	н	۲	4
 227N	B2E	DUBNA	POSS CONTROL PANEL FOR 680 MEV SYNCHROCYCLO	20020	338500	Ui Co	j i	-	4
227N	B2J	B2J DUBNA	POSS CONTROL PANEL FOR 680 MEV SYNCHROCYCLO	20020	338500	58	H	۳	4
 227N	B2E	DUBNA	POSS CYCLOTRON CONTROL PANEL AT INSTITUTE	20020	338501	<u>ა</u>		<u>-</u>	4
 227N	820	82J DUBNA	POSS CYCLOTRON CONTROL PANEL, AT INSTITUTE	20020	338501	ti co)	-	4
227N	ĕ2E	DUBNA	POSS CYCLOTRON CONTROL PANEL AT INSTITUTE	20020	338502	ა დ	۲	۳	4.
227N	82J	82J DUBNA	POSS CYCLOTRON CONTROL PANEL AT INSTITUTE	20020	338502	5 8	j	H	4
227N	AKU	AKU DUBNA	POSS PWR STA AT INSTITUTE OF NUCLEAR PROBLEMS	20020	338503	<u>ნ</u>	.	H	4
227N	B2J	62J DUBNA	POSS PWR STA AT INSTITUTE OF NUCLEAR PROBLEMS	20020	338503	ს დ	4	. -	4
 E N	A4Q	DUBNA	POSS PWR STA AT INSTITUTE OF NUCLEAR PROBLEMS	20020	338503	- 58	4	۳	4

Approved For Release 2000/04/18: CIA-RDP87-00286R000200060001-1

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AREA	SUBJECT	PLACE NAME AND SUBJECT	AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
227N	AAA	FACTORY & AIRPLANE 491 KM FROM LENINGRAD ON MOS HWY	20020	355614	<u>ა</u>	w	2	w
227N	AAA	FACTORY ON LEFT SIDE OF MOSCOW HIGHWAY TELEPHN POLE	20020	355612	58	w	10	w
227N	AMD	FACTORY ON LEFT SIDE OF MOSCOW HIGHWAY TELEPHN POLE	20020	355612	წ	w	N	w
227N	ÀLÁ	GORODNYA NR LANDING PLACE ALONG VOLGA RIVER	20020	343326	57	4	2	4
227N	C66	GORODNYA NR ELDGS ALONG VOLGA RIVER PROB UPSTREAM	20020	343323	57	4	2	4
227N	C66	GORODNYA NR WAR RUIN OF CHURCH & BLDGS ALONG VOLGA	20020	343324	57	4	N	4
227N	D36	GORODNYA NR. BLDGS ALONG VOLGA RIVER PROB UPSTREAM	20020	343320	57	4	N	4
227N	D36	GORODNYA NR BLDGS ALONG VOLGA RIVER PROB UPSTREAM	20020	343321	57	4	N	4
27N	D36	GORODNYA NR BLDGS ALONG VOLGA RIVER PROB UPSTREAM	20020	343322	57	4	2	4
227N	D36	GORODNYA NR BLDGS ALONG VOLGA RIVER PROB UPSTREAM	20020	343323	57	4	N	+
227N	D36	GORODNYA NR WAR RUIN OF CHURCH & BLDGS ALONG VOLGA	20020	343324	57	4	2	4
227N	D36	GORODNYA NR CHURCH ALONG VOLGA RIVER PROB UPSTREAM	20020	343325	57	4	N	4
227N	D36	GORODNYA NR LANDING PLACE ALONG VOLGA RIVER	20020	343326	57	4	N	4
227N	D36	GORODNYA NR BARGE ON VOLGA RIVER PROBABLY UPSTREAM	20020	343327	57	4	2	4
227N	E11	GORODNYA NR WAR RUIN OF CHURCH & BLDGS ALONG VOLGA	20020	343324	57	4	2	4
227N	C66	GORODNYA NR BLDGS ALONG VOLGA RIVER PROB UPSTREAM	20020	343320	57	4	N .	4
227N	C5D	GORODNYA NR LANDING PLACE ALONG VOLGA RIVER	20020	343326	57	4	10	4
227N	C12	GORODNYA NR CHURCH ALONG VOLGA RIVER PROB UPSTREAM	20020	343325	57	4	Ν	4
227N	C66	GORODNYA NR BLDGS ALONG VOLGA RIVER PROB UPSTREAM	20020	343321	57	4	Ν	4
227N	C66	GORODNYA NR BLDGS ALONG VOLGA RIVER PROB UPSTREAM	20020	343322	57	4	2	4
227N	AlP	KALASHNIKOVO POL TANKS ON MOSCOW-LENINGRAD RR	20020	506426	57	4	N	· N
227N	AlL	KALASHNIKOVO POL TANKS ON MOSCOW-LENINGRAD RR	20020	506426	57	4	N	N
227N	267	KALININ ARMY BARRACKS RR TRACKBED IN FG	20020	518250	88	4	N	2
227N	AHE	KALININ FOOD STORAGE AREA	20020	513896	8	4	w	w
12 7N	C2E	KALININ FOOD STORAGE AREA	20020	513896	<u>წ</u>	4	w	w
227N	AHE	KALININ FOOD STORAGE AREA	20020	513897	58 8	4	U J	w
227N	C2E	KALININ FOOD STORAGE AREA	20020	513897	U 5 ⊗	4	w	w

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AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
227N	AHE KALININ	FOOD STORAGE AREA	20020	513898	58	4	w	ພ
227N	C2E KALININ	FOOD STORAGE AREA	20020	513898	5 8	4	ω	w
227N	AHE KALININ	FOOD STORAGE AREA	20020	513899	წ 8	4	ω	ພ
227N	C2E KALININ	FOOD STORAGE AREA	20020	513899	ს ი	4	w	w
227N	AKM KALININ	FREIGHT TRAIN AT RR STATION. BLDGS IN BG	20020	356829	<u>წ</u>	4	N	4
227N	C2G KALININ	FREIGHT TRAIN AT RR STATION. BLDGS IN BG	20020	356829	5 8	4	Ν.	4
227N	AKN KALININ	FREIGHT TRAIN AT RR STATION. BLDGS IN BG	20020	356829	υ 8	4	N	4
227N	AKJ KALININ	FREIGHT TRAIN AT RR STATION. BLDGS IN BG	20020	356829	5 8	4	N	4
227N	AAA KALININ	FACTORY UNDER CONSTRUCTION	20020	518251	<u>წ</u>	4	12	N
227N	AKM KALININ	FACTORY UNDER CONSTRUCTION	20020	518251	8	4	2	. 12
227N	AAA KALININ	FACTORY UNDER CONSTRUCTION RR TRACKBED FG	20020	518252	υ 00	4	N	. 10
227N	AKM KALININ	FACTORY UNDER CONSTRUCTION RR TRACKBED FG	20020	518252	<u>დ</u>	4	2	N
227N	AAA KALININ	FACTORY UNDER CONSTRUCTION RR TRACKBED FG	20020	518253	<u>წ</u>	4	N	N
227N	AKM KALININ	FACTORY UNDER CONSTRUCTION RR TRACKBED FG	20020	518253	<u>ა</u>	4	N	Ν
227N	AAA KALININ	FACTORY UNDER CONSTRUCTION	20020	518254	58	4	N	2
227N	C34 KALININ	HOUSING S OF MOSCOW-LENINGRAD RR & RIVER	20020	506428	57	4	N	N
227N	D36 KALININ	HOUSING S OF MOSCOW-LENINGRAD RR & RIVER	20020	506428	57	4	N	. 10
227N	C62 KALININ	NEW DISTRICT OF CITY AROUND MILLS 1 OF 2	20020	353273		4	N	4
227N	AGC KALININ	NEW DISTRICT OF CITY AROUND MILLS 1 OF 2	20020	353273		4	N	4
227N	C62 KALININ	NEW DISTRICT OF CITY AROUND MILLS 2 OF 2	20020	353274		4	Ν	4
227N	AGC KALININ	NEW DISTRICT OF CITY AROUND MILLS 2 OF 2	20020	353274	vans. e. s	4	2	4
22 7 N	C2G KALININ	NEW CONSTRUCTION BEHIND SELIGER HOTEL	20020	518278	ထ	4	w	. ເ ນ
227N	AHE KALININ	PROBABLE GRAIN ELEVATOR ON SE OUTSKIRTS	20020	518236	Çī Ö	4	N	ω
227N	AKU KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518237	. 5 8	4	2	ω
227N	AKW KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518237	υ	4	N	w
227N	AMD KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518237	8	4	~	. ເນ
227N	AGC KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518237	υ _ο	4	2	w

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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
227N	AKU	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518238	<u>ნ</u>	4	2	ພ
227N	AKW	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518238	<u>წ</u>	4	2	w
227N	AMD	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518238	58	4	2	ω
227N	AGC	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518238	<u>დ</u>	4	N	w
227N	AGC	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518239	\$	4	N	ω
227N	A M D	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518239	ს 1	4	N	(w
227N	AGC	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518242	vi Ø	4	2	w
227N	AGC	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518241	<u>ა</u>	4	2	w
227N	AGC	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518240	5 ∞	4	10	່ພ
227N	AMD	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518242	<u>წ</u>	4	N	. w
227N	AGC	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518243	<u>წ</u>	4	2	. w
227N	AGC	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518244	5	4	2	ω
227N	AGC	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518245	U 1 Ø	4	Ν	w
227N	ÁMD	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518245	<u>წ</u>	4	2	ω .
227N	AGC	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518246	<u>ს</u> ი დ	4	N	w
227N	AGC	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518247	5 7	4	2	w
227N	AGC	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518248	<u>წ</u>	4	N	tw
227N	AGC	KALININ	POSSIBLE RAYON PLANT EAST OF LENINGRAD HWAY	20020	518249	တ	4	N	w
227N	AGC	KALININ	PROBABLE ADDITION TO RAYON PLANT SERIAL 50	20020	516759	t n ∞	4	N	w
227N	ÀGC	KALININ	PROBABLE ADDITION TO RAYON PLANT SERIAL 50	20020	516760	5 00	4	2	W
227N	AIN	KALININ	PETROLEUM STORAGE AREA SW OF LENINGRAD HWAY	20020	518256	58	4	2	w
227N	A4Q	KALININ	PETROLEUM STORAGE AREA SW OF LENINGRAD HWAY	20020	518256	တ	4	Ν.	. W
227N	ALN	KALININ	PETROLEUM STORAGE AREA SW OF LENINGRAD HWY	20020	518257	ပာ စာ	4	2	ω
227N	A4Q	KALININ	PETROLEUM STORAGE AREA SW OF LENINGRAD HWY	20020	518257	စ္	4	N	t ss
227N	AIN	KALININ	PETROLEUM STORAGE AREA SW OF LENINGRAD HWAY	20020	518258	5 ∞	4	2	w
227N	A4Q	KALININ	PETROLEUM STORAGE AREA SW OF LENINGRAD HWAY	20020	518258	დ დ	4	N	W
227N	AlN	KALININ	PETROLEUM STORAGE AREA SW OF LENINGRAD HWAY	20020	518259	წ დ	4	N	w
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ACG KALININ		ACG KALININ	ACG KALININ	ACG KALININ	AGC KALININ	AGC KALININ	AGC KALININ	AGC KALININ	AGC KALININ	AMD KALININ	AGC KALININ	AGC KALININ	AGC KALININ	AGC KALININ	AGC KALININ	AGC KALININ	AMD KALININ	AGC KALININ	AGC KALININ	AGC KALININ	AGC KALININ	AGC KALININ	AGC KALININ	A4Q KALININ	AGC KALININ	A4Q KALININ	CODE	
N POSSIBLE RAYON PLANT	POSSIBLE RAYON	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	IN POSSIBLE RAYON PLANT	PETROLEUM STORAGE	PLACE NAME AND	CI			
	T	- =		· =	IT FROM LENINGRAD HIGHWY	T FROM LENINGRAD HIGHWY	IT FROM LENINGRAD HIGHWY	NT FROM LENINGRAD HIGHWY	IT FROM LENINGRAD HIGHWY	NT FROM LENINGRAD HIGHWY	IT FROM LENINGRAD HIGHWY	T FROM LENINGRAD HIGHWY	T FROM LENINGRAD HIGHWY	T FROM LENINGRAD HIGHWY	NT FROM LENINGRAD HIGHWY	NT FROM LENINGRAD HIGHWY	NT FROM LENINGRAD HIGHWY	AREA SW OF LENINGRAD HWAY	ID SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY								
20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING	X
518284	518283	518282	518281	518280	518277	518276	518275	518274	518273	518272	518272	518271	518270	518269	518268	518267	518266	518266	518265	518264	518263	518262	518261	518260	518260	518259	PHOTOGRAPH NO.	
80	<u>ა</u>	50	58	<u>წ</u>	5 8	<u>ა</u>	წ	ს	<u>ნ</u>	<u>ნ</u>	ა დ	<u>ს</u>	<u>წ</u>	ს ი დ	<u>წ</u>	58	တ	<u>წ</u>	5 ⊗	ს ი დ	<u>ა</u>	<u>წ</u>	U ⊓ 6 0	ပာ လ	ს 1	58	DATE	
4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	34/L	
	w	w	w	w	w	w	w	w	w	w	w	w	ω	w	w	w	w	(J)	ω	w	w	w	w	w	(v)	2	QUALITY	
w	w	w	(1)	w	N	N	N	N	Ν	N	N	2	N	. №	Ν	N	N	12	10 ′	N	N ·	N	Ν.	N	N	w	SECURITY CLASS.	

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	AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	227N	ACG	KALININ	POSSIBLE RAYON PLANT	20020	518285	58	4	w	w
	227N	ÁMD	KALININ	POSSIBLE RAYON PLANT	20020	518285	U 1	4	w	w
	227N	AFW	KALININ	RR CAR MFG & REPAIR PLT	20020	513904	58	4	ل ا	w
	227N	AKN	KALININ	RR CAR MFG & REPAIR PLT	20020	513904	50	4	w	w
	227N	AFW	KALININ	RR CAR MFG & REPAIR PLT	20020	513905	<u>ა</u>	4	w	: ω
	227N	AKN	KALININ	RR CAR MFG & REPAIR PLT	20020	513905	<u>წ</u>	4	ψı	w
	227N	AFW	KALININ	RR CAR MFG & REPAIR PLT	20020	513906	တ	4	w	U
	227N	AKN	KALININ	RR CAR MFG & REPAIR PLT	20020	513906	<u>ს</u> ე	4	w	. w
	227N	984	KALININ	RADAR AT MIL ACAD OF REAR & SUPPLY SERVICES	20020	516761	ს ე	4	N	w
	227N	9H2	KALININ	RADAR AT MIL ACAD OF REAR & SUPPLY SERVICES	20020	516761	58	4	2	w
	227N	AGC	KALININ	SYNTHETIC FIBERS PLANT EQUIP	20020	342217	<u>ნ</u> 8	н	2	2
	227N	AGC	KALININ	SYNTHETIC FIBERS PLANT EQUIP	20020	342218	<u>წ</u>	<u> </u>	N	: N
	227N	AGC	KALININ	SYNTHETIC FIBERS PLANT EQUIP	20020	342219	<u>წ</u>	۲	Ν.	Ν
	227N	AGC	KALININ	SYNTHETIC FIBERS PLANT EQUIP	20020	342220	<u>წ</u>	H	N	2
-	227N	AGC	KALININ	SYNTHETIC FIBERS PLANT EQUIP	20020	342221	<u>ნ</u>	: p=	2	: N
_	227N	AGC	KALININ	SYNTHETIC FIBERS PLANT EQUIP	20020	342222	<u>წ</u>	P	N	N
	227N	937	KALININ	TOADSTOOL SHELTERS IN VICINITY SELIGER HOTL	20020	518255	<u>წ</u>	4	N	. m
	227N	938	KALININ	TOADSTOOL SHELTERS IN VICINITY SELIGER HOTL	20020	518255	ან დ	4	2	. w
	227N	AMD	KALININ	TOADSTOOL SHELTERS IN VICINITY SELIGER HOTL	20020	518255	ပာ တ	4	Ν	. w
	227N	AD1	KALININ	UD POSSIBLE CHEMICAL PLANT	20020	513902	<u>წ</u>	4	w	w
	227N	AD1	KALININ	UD POSSIBLE CHEMICAL PLANT	20020	513903	U 1	4	tω	· w
	227N	AAA	KALININ	UNIDENTIFIED FACTORY ON OUTSKIRTS OF TOWN	20020	355616	<u>წ</u>	4	w	w
	227N	AAA	KALININ	UNIDENTIFIED FACTORY ON OUTSKIRTS OF TOWN	20020	355617	<u>წ</u>	4	w	<u>(u)</u>
	227N	ÅE1	KALININ	UNIDENTIFIED FACTORY UNDER CONSTRUCTION	20020	516744	ຫ ຜ	4	w.	. W
	227N	AMB	KALININ	UNIDENTIFIED FACTORY UNDER CONSTRUCTION	20020	516744	<u>ა</u>	4	w	w
	227N	AMD	KALININ	UNIDENTIFIED FACTORY UNDER CONSTRUCTION	20020	516744	<u>წ</u>	4	w	w
	227N	A40	KALININ	UNIDENTIFIED FACTORY UNDER CONSTRUCTION	20020	516744	ဗၢ ထ	4	w	w
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			SPOT PHOTOGRAPHY						
REA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
227N	AE1	KALININ	UNIDENTIFIED FACTORY UNDER CONSTRUCTION	20020	516745	<u>წ</u>	4	w	w
227N	A4Q	KALININ	UNIDENTIFIED FACTORY UNDER CONSTRUCTION	20020	516745	<u>ن</u>	4	w	w
227N	AGC	KALININ	WEAVING SHOP OF ARTIFICIAL FIBER MILL	20020	328212		₩	W	4
227N	AJC	KALININ	WATER TREATMENT PLANT	20020	513900	<u>ა</u>	4	w	ψ
227N	AJC	KALININ	WATER TREATMENT PLANT	20020	513901	58	4	w	ω
227N	AGC	KALININ	WEAVING DEPT OF SYNTHETIC FIBER PLANT	20020	351728		H	Ν.	4
227N	C31	KALININ	YARD ACROSS SOVETSKAYA ULITSA FROM HOTEL	20020	518279	0 0	4	w	, w
227N	937	KALININ	YARD ACROSS SOVETSKAYA ULITSA FROM HOTEL	20020	518279	58 8	4	w	w
227N	93K	KALININ	YARD ACROSS SOVETSKAYA ULITSA FROM HOTEL	20020	518279	ဏ	4	w	w
227N	AlN	KALININ	NR POL STORAGE AS SEEN FR TRAIN NORTHBOUND	20020	513894	<u>წ</u>	4	(J)	w
227N	AIN	KALININ N	NR POL STORAGE AS SEEN FR TRAIN NORTHBOUND	20020	513895	U 1	4	U)	, w
227N	AKN	KALININ	NR LOCOMOTIVE WITH FIVE CARS	20020	343295	57	4	2	4
227N	AKJ	KALININ	NR LOCOMOTIVE WITH FIVE CARS	20020	343295	57	4	N	4
227N	C38	KALININ N	NR WOMEN IN FRONT OF FRAME HOUSE CAR TO R	20020	343466	57	4	N	4
227N	C76	KALININ N	NR WOMEN IN FRONT OF FRAME HOUSE CAR TO R	20020	343466	57	4	N	4
227N	AKZ	KALININ N	NR MOSCOW-LENINGRAD HWY NR 156 KM MARK	20020	520555	<u>ن</u> 8	4	N	W
227N	AKZ	KALININ P	NR MOSCOW-LENINGRAD HWY & TELECOMMUNICATION	20020	520556	58	4	N	w
227N	AMB	KALININ	NR MOSCOW-LENINGRAD HWY & TELECOMMUNICATION	20020	520556	ნ 8	4	N	W
227N	ÁMD	KALININ A	NR MOSCOW-LENINGRAD HWY & TELECOMMUNICATION	20020	520556	ს 1	4	2	ω
227N	AKÁ	KALININ A	NR WOMEN IN FRONT OF FRAME HOUSE CAR TO R	20020	343466	57	4	N	4
227N	AKF	KALININ A	NR RAILROAD GRADE CROSSING TELE OR ELEC LN	20020	343467	57	4	N	4
227N	AKU	KALININ	NR RAILROAD GRADE CROSSING TELE OR ELEC LN	20020	343467	57	4	N	4
227N	AMB	KALININ	NR RAILROAD GRADE CROSSING TELE OR ELEC LN	20020	343467	57	4	2	4.
227N	AMD	KALININ P	NR RAILROAD GRADE CROSSING TELE OR ELEC LN	20020	343467	57	4	№	4
227N	AKE	KALININ P	NR RAILROAD GRADE CROSSING TELE OR ELEC LN	20020	343467	57	4	₽	4
227N	AHK	KALININ	NR SOD PEAT EXCAVATOR	20020	343481	57	4	N	4
227N	AFD	KALININ 1	NR SOD PEAT EXCAVATOR	20020	343461	57	4	. 2	4
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		SPOT PHOTOGRAPHY						
AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
227N	AIN	KALININ NR POL STORAGE AS SEEN FR TRAIN NORTHBOUND	20020	513893	58	4	w	ເນ
227N	AE1	KALININ NR UNIDENTIFIED FACTORY UNDER CONSTRUCTION	20020	516748	ຫ ໝ	4	N	w
227N	A40	KALININ NR UNIDENTIFIED FACTORY UNDER CONSTRUCTION	20020	516748	<u>ნ</u>	4	N	. w
227N	AE1	KALININ NR UNIDENTIFIED FACTORY UNDER CONSTRUCTION	20020	516747	တ	4	12	ພ
227N	A4Q	KALININ NR UNIDENTIFIED FACTORY UNDER CONSTRUCTION	20020	516747	<u>ნ</u>	4	N	w
22.7N	AE1	KALININ NR UNIDENTIFIED FACTORY UNDER CONSTRUCTION	20020	516746	<u>წ</u>	4	2	w
227N	A4Q	KALININ NR UNIDENTIFIED FACTORY UNDER CONSTRUCTION	20020	516746	ან	4	Ν.	. ເ ນ
227N	AKW	KALININ NR MOSCOW-KALININ HIGHWAY OVERPASS	20020	518286	ა დ	4	w	w
227N	AKU	KALININ NR MOSCOW-KALININ HIGHWAY OVERPASS	20020	518286	წ	4	ω	w
227N	AXX	KALININ NR MOSCOW-KALININ HIGHWAY OVERPASS	20020	518286	<u>წ</u>	4	· w	. w
227N	D36	KALYAZIN POSSIBLY DOWNSTREAM APPROACH TO TOWN	20020	513731	57	4	2	: 12
227N	C26	KALYAZIN POSSIBLY DOWNSTREAM APPROACH TO TOWN	20020	513731	57	4	2	· 10
227N	AEI	KALYAZIN POSSIBLY DOWNSTREAM APPROACH TO TOWN	20020	513731	57	4	2	20
227N	D36	KALYAZIN POSSIBLY DOWNSTREAM APPROACH TO TOWN	20020	513732	57	4	20	· N
227N	C2G	KALYAZIN POSSIBLY DOWNSTREAM APPROACH TO TOWN	20020	513732	57	4	2	- 12
227N	C12	KALYAZIN BELL TOWER OF SUNKEN CHURCH ON VOLGA RIVER	20020	367083	t i &	w	Ν	. to
227N	68	KALYAZIN BELL TOWER OF SUNKEN CHURCH ON VOLGA RIVER	20020	367083	<u>წ</u>	w	N	. w
227N	D36	KALYAZIN POSSIBLY DOWNSTREAM APPROACH TO TOWN	20020	513733	57	4.	2	· 10
227N	C26	KALYAZIN POSSIBLY DOWNSTREAM APPROACH TO TOWN	20020	513733	57	4	· 10	- 12
227N	D36	KALYAZIN POSSIBLY DOWNSTREAM APPROACH TO TOWN	20020	513734	57	4	12	2
227N	C26	KALYAZIN POSSIBLY DOWNSTREAM APPROACH TO TOWN	20020	513734	57	4	~	· N
227N	D36	KALYAZIN CITY ALONG RIVER BRIDGE & TOWER TO LEFT	20020	513751	57	4	Ν.	- 12
227N	C68	KALYAZIN CITY ALONG RIVER BRIDGE & TOWER TO LEFT	20020	513751	57	4	Ν,	10
227N	AKT	KALYAZIN CITY ALONG RIVER BRIDGE & TOWER TO LEFT	20020	513751	57	4	N	22
227N	C12	KALYAZIN SUNKEN CHURCH INRESERVOIR OF UGLICH DAM	20020	356301	<u>ნ</u>	4	N	w
227N	A4J	KALYAZIN SUNKEN CHURCH INRESERVOIR OF UGLICH DAM	20020	356301	ဗ္	4	20	w
227N	D36	KALYAZIN BRIDGE ACROSS RIVER FROM UPSTREAM	20020	513752	57	4	₩.	12

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4	N	4	57	359552	20020	27N AHK REDKINO NR TUM-5L TRANSPORTER AT PEAT EXPER STA	227N
4	2	4	57	359551	20020	27N A40 REDKINO NR PEAT GATHERING MACHINE NR PEAT EXPER STA	227N
4	N	4	57	359551	20020	27N AFD REDKINO NR PEAT GATHERING MACHINE NR PEAT EXPER STA	227N
w	N	4	57	343572	20020	27N AKU POWER LINES & STATUE WEAR ENTRANCE TO MOSCOW CANAL	227N
w	. N	4	57	343572	20020	27N A4Q POWER LINES & STATUE WEAR ENTRANCE TO MOSCOW CANAL	227N
w	N	4	ს ი	355610	20020	27N AH3 PIPELINE ON LEFT SIDE OF HIGHWAY TELE POLE CATTLE	227N
w	2	4	<u>ပာ</u>	355610	20020	27N D36 PIPELINE ON LEFT SIDE OF HIGHWAY TELE POLE CATTLE	227N
w	Ν	4	<u>ს</u> ი	355610	20020	27N AMD PIPELINE ON LEFT SIDE OF HIGHWAY TELE POLE CATTLE	227N
w	w	4	<u>წ</u>	518290	20020	27N AKU MOSCOW - KALININ HIGHWAY NEAR 150 KM MARK	227N
w	N	4	5 00	520554	20020	227N AKY MELKOVO PROB NR RD UC TO L OF MOSCOW-LENINGRAD HWY	227N
(0)	N	4	ပ ာ ထ	520557	20020	227N AMB MEDNOYE NR MOSCOW-LENINGRAD HIGHWAY & TELECOMMUNIC	227N
w	N	4	ဗ်	520557	20020	227N AMD MEDNOYE NR MOSCOW-LENINGRAD HIGHWAY & TELECOMMUNIC	227N
. ເ ນ	N	4	5	520557	20020	227N AKU MEDNOYE NR MOSCOW-LENINGRAD HIGHWAY & TELECOMMUNIC	227N
· N	w	4	ပာ တ	516587	20020	227N AKT MEDNOYE HWY BR OVER IVERTSA RIV	227N
N	w	4	5 ⊗	516587	20020	227N AKU MEDNOYE HWY BR OVER IVERTSA RIV	227N
w	N	4	ს	520558	20020	227N AKW MARINO NR MOSCOW-LENINGRAD HIGHWAY BRIDGE	227N
N :	Ν.	4	57	506427	20020	227N C2E LIKHOSLAVL WAREHOUSES ON MOSCOW-LENINGRAD RR RTE 15	227N
N	N	4	ს ი	512746	20020	227N AEG KUZMINKA POSS BRICK FTY ON MOSCOW-LENINGRAD RR	227N
N	N	4	ნ 8	512747	20020	227N AEG KUZMINKA POSS BRICK FTY ON MOSCOW-LENINGRAD RR	227N
N	N	4	58	512748	20020	227N AEG KUZMINKA POSS BRICK FTY ON MOSCOW-LENINGRAD RR	227N
2	w	4	υ œ	516577	20020	227N 984 KHOTILOVO NR STRIKE-OUT RADAR	227N
Ν	w	4	<u>წ</u>	516576	20020	227N 984 KHOTILOVO NR STRIKE-OUT RADAR	227N
N.	N	4	57	513754	20020	227N C68 KALYAZIN TOWN ALONG NORTH BANK OF VOLGA RIVER	227N
N	N	4	57	513754	20020	227N D36 KALYAZIN TOWN ALONG NORTH BANK OF VOLGA RIVER	227N
N	N	4	57	513753	20020	227N D36 KALYAZIN TOWN ALONG SOUTH BANK OF VOLGA RIVER	227
N	N	4	57	513753	20020	227N C68 KALYAZIN TOWN ALONG SOUTH BANK OF VOLGA RIVER	2271
N	2	4	57	513752	20020	227N AKT KALYAZIN BRIDGE ACROSS RIVER FROM UPSTREAM	2271
SECURITY CLASS.	E QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	REA SUBJECT PLACE NAME AND SUBJECT	AREA

OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	CENTRAL INTELLIGENCE AGENCY	CONFIDENTIAL (WHEN FILLED IN)
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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
227N	AFD	REDKINO NR	TUM-5L TRANSPORTER AT PEAT EXPER STA	20020	359552	57	4	2	4
227N	AHK	REDKINO NR	MACHINE PRODUCING WINDROWS IN PEAT	20020	359553	57	4	N	4
 227N	AFD	REDKINO NR	MACHINE PRODUCING WINDROWS IN PEAT	20020	359553	57	4	N	4
227N	AHK	REDKIÑO NR	MACHINE PRODUCING WINDROWS IN PEAT	20020	359554	57	4	2	4
227N	AFD	REDKINO NR	MACHINE PRODUCING WINDROWS IN PEAT	20020	359554	57	4	N	4
 227N	A4Q	REDKINO NR	MACHINE PRODUCING WINDROWS IN PEAT	20020	359554	57	4	N	4
227N	A4N	REDKINO NR	MACHINE PRODUCING WINDROWS IN PEAT	20020	359554	57	4	N	4
 227N	AHK	REDKINO NR	ELECTRICAL MACHINE WORKING IN PEAT FIELD	20020	359558	57	4	2	4
 227N	AFD	REDKINO NR	ELECTRICAL MACHINE WORKING IN PEAT FIELD	20020	359558	57	4	2	4
227N	AHK	REDKINO NR	ELECTRICAL MACHINE WORKING IN PEAT FIELD	20020	359559	57	4	N	4
 227N	AFD	REDKINO NR	ELECTRICAL MACHINE WORKING IN PEAT FIELD	20020	359559	57	4	N	4
 227N	AHK	REDKING NR	MACHINE EXCAVATING PEAT FROM BANK	20020	359563	57	4	N	4
 227N	AFD	REDKINO NR	MACHINE EXCAVATING PEAT FROM BANK	20020	359563	57	4	N	4
 227N	AHK	REDKINO NR	MACHINE EXCAVATING PEAT FROM BANK	20020	359564	57	4	10	4
 227N	AFD	REDKINO NR	MACHINE EXCAVATING PEAT FROM BANK	20020	359564	57	4	N	4
 227N	AHK	REDKINO NR	MACHINE EXCAVATING PEAT FROM BANK	20020	359565	57	4	N	4
 227N	AFD	REDKINO NR	MACHINE EXCAVATING PEAT FROM BANK	20020	359565	57	4	Ν	4
 227N	AFD	REDKINO NR	TRANSPORT SCOOP PICKING UP DRIED PEAT	20020	359566	57	4	Ν	4
 227N	AHK	REDKINO NR	TRANSPORT SCOOP DISCHARGING LOAD OF PEAT	20020	359567	57	4	2	4
 227N	ÁFD	REDKINO NR	TRANSPORT SCOOP DISCHARGING LOAD OF PEAT	20020	359567	57	4	N	4
 227N	AHK	REDKINO NR	TREE DEBRANCHING MACHINE CLEARING FIELD	20020	359568	57	4	N	4
 227N	AFD	REDKINO NR	TREE DEBRANCHING MACHINE CLEARING FIELD	20020	359568	57	4	N	4
 227N	AHK	REDKINO NR	TREE DEBRANCHING MACHINE CLEARING FIELD	20020	359569	57	4	N	4
 227N	AFD	REDKINO NR	TREE DEBRANCHING MACHINE CLEARING FIELD	20020	359569	57	4	N	4
 227N	AHK	REDKINO NR	TREE DEBRANCHING MACHINE CLEARING FIELD	20020	359570	57	4	N	4
 227N	AFD	REDKINO NR	TREE DEBRANCHING MACHINE CLEARING FIELD	20020	359570	57	4	N	4
 , Z	`	REDKINO NR	MACHINE GATHERING MILLED PEAT INTO ROWS	20020	359571	57	4	N	4
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		OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	•					
AREA	CODE	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
227N	AFD REDKINO NR	MACHINE GATHERING MILLED PEAT INTO ROWS	20020	359571	57	4	2	4
22 7 N	AHK REDKINO NR	VACUUM MACHINE PICKING UP PEAT	20020	359572	57	4	N	4
227N	AFD REDKINO NR	VACUUM MACHINE PICKING UP PEAT	20020	359572	57	4	2	4
227N	AHK REDKINO NR	VACUUM MACHINE PICKING UP PEAT	20020	359573	57	4	2	4
227N	AFD REDKING NR	VACUUM MACHINE PICKING UP PEAT	20020	359573	57	4	N	4
227N	AHK REDKINO NR	MACHINE TRIMMING DITCH EDGE IN PEAT FLD	20020	359574	57	4	N	4
227N	AFD REDKINO NR	MACHINE TRIMMING DITCH EDGE IN PEAT FLD	20020	359574	57	4	2	4
227N	AHK REDKINO NR	TRACTOR PUTTING STUMPS ON WAGON IN FIELD	20020	359575	57	4	N	. 4
227N	AFD REDKINO NR	TRACTOR PUTTING STUMPS ON WAGON IN FIELD	20020	359575	57	4	2	4
227N	AHK REDKINO NR	TRACTOR PUTTING STUMPS ON WAGON IN FIELD	20020	359576	57	4	12	4
227N	AFD REDKINO NR	TRACTOR PUTTING STUMPS ON WAGON IN FIELD	20020	359576	57	4	N	4
227N	AFD REDKINO NR	TRACTOR LOOSING STUMPS IN PEAT FIELD	20020	359577	57	4	N	4
227N	AHK REDKINO NR	TRACTOR LOOSING STUMPS IN PEAT FIELD	20020	359578	57	4	N	4
227N	AFD REDKINO NR	TRACTOR LOOSING STUMPS IN PEAT FIELD	20020	359578	57	4	N	4
227N	AHK REDKINO NR	LEVELING & BREAKING UP PEAT FIELD	20020	359579	57	4	2	4
227N	AFD REDKINO NR	LEVELING & BREAKING UP PEAT FIELD	20020	359579	57	4	2	4
227N	AHK REDKING NR	LEVELING & BREAKING UP PEAT FIELD	20020	359580	57	4	2	4
227N	AFD REDKINO NR	LEVELING & BREAKING UP PEAT FIELD	20020	359580	57	4	N	4
227N	AHK REDKINO NR	MACHINE CLEARING DITCH IN PEAT FIELD	20020	359581	57	4	2	4
227N	AFD REDKINO NR	MACHINE CLEARING DITCH IN PEAT FIELD	20020	359581	57	4	N	4
227N	AHK REDKINO NR	MACHINE CLEARING DITCH IN PEAT FIELD	20020	359582	57	4	N	4
227N	AFD REDKING NR	MACHINE CLEARING DITCH IN PEAT FIELD	20020	359582	57	4	N	4
227N	AHK REDKINO NR	MACHINE GATHERING MILLED PEAT	20020	359583	57	4	N	4
227N	AFD REDKINO NR	MACHINE GATHERING MILLED PEAT	20020	359583	57	4	N	4
227N	AHK REDKINO NR	MACHINE GATHERING MILLED PEAT	20020	359584	57	4	N	4
227N	AFD REDKINO NR	MACHINE GATHERING MILLED PEAT	20020	359584	57	4	N	4
227N	AHK REDKINO NR	VACUUM MACHINERY WORKING IN PEAT FIELD	20020	359585	57	4	8	4

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AHS	AHS	AHS	AHS	AJ2	AHK	AJ2	AHK	AHK	AHK	AHK	AHK	AHK	AHK	AH,	AHK	AHK	AHK	AFD	AHK	AFD	AHK	AFD	₽ F	AFD	AHK	AFD	SUBJECT CODE	
REDKINO N	REDKINO N	REDKINO N	REDKINO N	REDKINO N	REDKINO N	REDKINO N	REDKINO N	REDKINO N	REDKINO P	REDKINO N	REDKINO N	REDKINO N	REDKINO N	REDKINO N	REDKINO	REDKINO	REDKINO	REDKINO I	REDKINO I	REDKINO I	REDKINO	REDKINO	REDKINO	REDKINO	REDKINO	REDKINO		
NR P	NR.	NR -	NR -	NR	Z Z	NR R	NR	NR	NR.	NR.	N.R	N.R	NR	N _R	NR R	N R	N N	NR R	N.R	NR R	NR R	N R	N _R	N R	Z.	NR		
PEAT GATHERING MACHINE NR PEAT EXPER STA	MACHINERY PICKING UP MILLED PEAT	DTU-4 MACHINE FORMS PEAT FOR AIR DRYING	DTU-4 MACHINE FORMS PEAT FOR AIR DRYING	RETORT AT PEAT EXPERIMENTAL STATION, TOS	BLDG & HORSE AT PEAT EXPERIMENTAL STA	PART OF RETORT AT PEAT EXPERIMENTAL STA	PART OF RETORT AT PEAT EXPERIMENTAL STA	HYDROPEAT SITE NR EXPERIMENT STA 2 OF 3	HYDROPEAT SITE NR EXPERIMENT STA 1 OF 3	HYDROPEAT SITE NR EXPERIMENTAL STATION	HYDROPEAT SITE NEAR PEAT EXPERIMENT STA	HYDROPEAT SITE NEAR PEAT EXPERIMENT STA	HYDROPEAT SITE NR EXPERIMENT STA 3 OF 3	HYDROPEAT SITE NR EXPERIMENTAL STATION	VACUUM MACHINERY WORKING IN PEAT FIELD	VACUUM MACHINERY WORKING IN PEAT FIELD	MACHINE PRODUCING WINDROWS IN PEAT	MACHINE PRODUCING WINDROWS IN PEAT	ELECTRIC MACHINERY IN MILLED PEAT FIELD	VACUUM MACHINERY WORKING IN PEAT FIELD	PLACE NAME AND SUBJECT	SPOT PHOTOGRAPHY						
20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
359551	359550	359549	359548	343305	343305	343304	343304	343303	343307	343306	343352	343351	343349	343355	343354	343353	343350	359586	359586	359555	359555	359556	359556	359557	359557	359585	PHOTOGRAPH NO.	
57	57	57	57	57	57	57	57		57	57	57	57	57	57	57	57	57	57	57	57	57	57	57	.57	57	57	DATE	
4	4	4	4	4	. 4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	TYPE	

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(WHEN FILLED IN)

CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER

QUALITY SECURITY CLASS.

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AREA

Approved For Release 2000/04/18: CIA-RDP87-00286R000200060001-1

AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	ТүрЕ	QUALITY	SECURITY
227N	AHS	REDKING NR	TUM-5L TRANSPORTER AT PEAT EXPER STA	20020	359552	57	4	12	4
227N	AHS	REDKINO NR	MACHINE PRODUCING WINDROWS IN PEAT	20020	359553	57	4	N	4
227N	AHS	REDKINO NR	MACHINE PRODUCING WINDROWS IN PEAT	20020	359554	57	4	N	4
227N	AHS	REDKINO NR	ELECTRICAL MACHINE WORKING IN PEAT FIELD	20020	359558	57	4	N	4
227N	AHS	REDKINO NR	ELECTRICAL MACHINE WORKING IN PEAT FIELD	20020	359559	57	4	Ν	4
227N	AHS	REDKINO NR	MACHINE EXCAVATING PEAT FROM BANK	20020	359563	57	4	N	4
227N	AHS	REDKINO NR	MACHINE EXCAVATING PEAT FROM BANK	20020	359564	57	4	N	4
227N	AHS	REDKINO NR	MACHINE EXCAVATING PEAT FROM BANK	20020	359565	57	4	Ν	4.
227N	AHS	REDKINO NR	TRANSPORT SCOOP PICKING UP DRIED PEAT	20020	359566	57	4	Ν	ŧ.
227N	AHS	REDKINO NR	TRANSPORT SCOOP DISCHARGING LOAD OF PEAT	20020	359567	57	4	N	4
227N	AHS	REDKINO NR	TREE DEBRANCHING MACHINE CLEARING FIELD	20020	359568	57	4	N	4
227N	AHS	REDKINO NR	TREE DEBRANCHING MACHINE CLEARING FIELD	20020	359569	57	4	N	4
227N	AHS	REDKINO NR	TREE DEBRANCHING MACHINE CLEARING FIELD	20020	359570	57	4	N	4
227N	AHS	REDKINO NR	MACHINE GATHERING MILLED PEAT INTO ROWS	20020	359571	57	4	1 0	4
227N	AHS	REDKINO NR	VACUUM MACHINE PICKING UP PEAT	20020	359572	57	4	Ν.	t.
227N	AHS	REDKINO NR	VACUUM MACHINE PICKING UP PEAT	20020	359573	57	4	Ν.	4.
227N	AHS	REDKINO NR	MACHINE TRIMMING DITCH EDGE IN PEAT FLD	20020	359574	57	4	Ν.	4
227N	AHS	REDKINO NR	TRACTOR PUTTING STUMPS ON WAGON IN FIELD	20020	359575	57	4	N	4
227N	AHS	REDKINO NR	TRACTOR PUTTING STUMPS ON WAGON IN FIELD	20020	359576	57	4	2	4
227N	SHA	REDKINO NR	TRACTOR LOOSING STUMPS IN PEAT FIELD	20020	359577	57	4	12	4
227N	АНS	REDKINO NR	TRACTOR LOOSING STUMPS IN PEAT FIELD	20020	359578	57	4	N	4
227N	AHS	REDKINO NR	LEVELING & BREAKING UP PEAT FIELD	20020	359579	57	4	Ν.	4
227N	AHS	REDKINO NR	LEVELING & BREAKING UP PEAT FIELD	20020	35958C	57	4	. N	4
227N	AHS	REDKINO NR	MACHINE CLEARING DITCH IN PEAT FIELD	20020	359581	57	4	№.	4
227N	AHS	REDKINO NR	MACHINE CLEARING DITCH IN PEAT FIELD	20020	359582	57	4	№	*
227N	AHS	REDKINO NR	MACHINE GATHERING MILLED PEAT	20020	359583	57	4	Ν.	4
227N	AHS	REDKINO NR	MACHINE GATHERING MILLED PEAT	20020	359584	57	4	N	4

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AREA	SUBJECT	SPOT PHOTOGRAPHY PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY
227N	AHS REDKINO NR	VACUUM MACHINERY WORKING IN PEAT FIELD	20020	359585	57	4	N	4
227N	AHS REDKINO NR	ELECTRIC MACHINERY IN MILLED PEAT FIELD	20020	359557	57	4	N	4
227N	AHS REDKINO NR	ELECTRIC MACHINERY IN MILLED PEAT FIELD	20020	359556	57	. 4	N	4
227N	AHS REDKINO NR	MACHINE PRODUCING WINDROWS IN PEAT	20020	35955	57	4	N	1
227N	AHS REDKINO NR	VACUUM MACHINERY WORKING IN PEAT FIELD	20020	359586	57	4	N	4
227N	AHS REDKINO NR	HYDROPEAT SITE NR EXPERIMENTAL STATION	20020	343350	57	4	N .	4
227N	AHS REDKINO NR	HYDROPEAT SITE NR EXPERIMENT STA 3 OF 3	20020	343353	57	4	N	. 4
227N	AHS REDKING NR	HYDROPEAT SITE NEAR PEAT EXPERIMENT STA	20020	343354	57	. 4	N	*
227N	AHS REDKING NR	HYDROPEAT SITE NEAR PEAT EXPERIMENT STA	20020	343355	57	4	N	4
227N	AHS REDKING NR	HYDROPEAT SITE NR EXPERIMENTAL STATION	20020	343349	57	4.	Ν.	
227N	AHS REDKINO NR	HYDROPEAT SITE NR EXPERIMENT STA 1 OF 3	20020	343351	57	4	10	4:
227N	AHS REDKINO NR	HYDROPEAT SITE NR EXPERIMENT STA 2 OF 3	20020	343352	57	4	12	4
227N	AHS REDKINO NR	PART OF RETORT AT PEAT EXPERIMENTAL STA	20020	343306	57	4	N	4.
227N	AHS REDKINO NR	PART OF RETORT AT PEAT EXPERIMENTAL STA	20020	343307	57	4	N	4
227N	AHS REDKING NR	RETORT AT PEAT EXPERIMENTAL STATION, TOS	20020	343304	57	4	N	4:
227N	AHS REDKINO NR	RETORT AT PEAT EXPERIMENTAL STATION, TOS	20020	343305	57	4.	N	4.
227N	AHS REDKINO NR	BLDG & HORSE AT PEAT EXPERIMENTAL STA	20020	343303		4	12	4:
227N	D36 REDKING NR	HIGHWAY NR ENTRANCE TO PEAT STA CHILDRN	20020	359054	57	4	12	4
227N	D35 REDKINO NR	MACHINE EXCAVATING PEAT FROM BANK	20020	359563	57	4	12	4
227N	C72 REDKINO NR	HIGHWAY NR ENTRANCE TO PEAT STA CHILDRN	20020	359054	57	4	2	4
227N	C71 REDKINO NR	PEOPLE AT PEAT EXPERIMENTAL STATION, TOS	20020	343463	57	4	№	*
227N	CIC REDKINO NR	MUSEUM AT PEAT EXPERIMENTAL STATION, TOS	20020	343464	57	4	№	4
227N	AHK REDKINO NR	LABORATORY AT PEAT EXPERIMENTAL STATION	20020	343460	57	*	· N	4
227N	AHS REDKINO NR	LABORATORY AT PEAT EXPERIMENTAL STATION	20020	343460	57	4	12	4
227N	AHK REDKINO NR	MACHINE SHOP AT PEAT EXPERIMENTAL STA	20020	343461	57	4	N	4
227N	AHS REDKINO NR	MACHINE SHOP AT PEAT EXPERIMENTAL STA	20020	343461	57	4	2	4
227N	A51 REDKINO NR	MACHINE SHOP AT PEAT EXPERIMENTAL STA	20020	343461	57	4	2	4

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b >	w	4	0 1	516733	20020	27N 1EL TORZHOK HELICOPTERS ON TORZHOK AIR FIELD	227N
N	N	4	57	506425	20020	27N AE1 SPIROVO UNIDENT INSTALLATION S OF STA ON RR RTE 15	227N
N	N	4	57	506425	20020	27N C2G SPIROVO UNIDENT INSTALLATION S OF STA ON RR RTE 15	227N
4	N	4	57	343294	20020	27N AKA SLOBODA NR CARS ALONG ROAD TWO KM FROM TOWN	227N
4	12	4	57	343294	20020	27N AKU SLOBODA NR CARS ALONG ROAD TWO KM FROM TOWN	227N
6 0	w	4	tn ©	518291	20020	227N AKY ROAD REPAIRS AT 145.2 KM MARK OF MOSCOW-KALININ HWAY	227N
tw .	w	+	₩ ₩	518289	20020	227N AKY ROAD REPAIRS UNDERWAY NEAR 151 KM MARK MOSC-KALININ	227N
4	N	4	57	359551	20020	227N AHK REDKINO NR PEAT GATHERING MACHINE NR PEAT EXPER STA	227N
4	N	4	57	359550	20020	227N AFD REDKINO NR MACHINERY PICKING UP MILLED PEAT	227N
4	N	4	57	359550	20020	227N AHK REDKINO NR MACHINERY PICKING UP MILLED PEAT	227N
4	Ν	4	57	359549	20020	227N AFD REDKING NR DTU-4 MACHINE FORMS PEAT FOR AIR DRYING	227
4	N	4	57	359549	20020	227N AHK REDKINO NR DTU-4 MACHINE FORMS PEAT FOR AIR DRYING	2271
4	N	4	57	359548	20020	227N A40 REDKINO NR DTU-4 MACHINE FORMS PEAT FOR AIR DRYING	2271
4	N	4	57	359548	20020	227N AFD REDKINO NR DTU-4 MACHINE FORMS PEAT FOR AIR DRYING	2271
4	2	. 4	57	359548	20020	227N AHK REDKINO NR DTU-4 MACHINE FORMS PEAT FOR AIR DRYING	227
4	N	4	57	359054	20020		227
4	N	4	57	359054	20020	227N AJ8 REDKINO NR HIGHWAY NR ENTRANCE TO PEAT STA CHILDRN	227
4	12.	4	57	359054	20020	227N AMB REDKINO NR HIGHWAY NR ENTRANCE TO PEAT STA CHILDRN	227
4	2	4	57	359054	20020	227N AHS REDKINO NR HIGHWAY NR ENTRANCE TO PEAT STA CHILDRN	227
4.	2	4	57	359054	20020	227N AHK REDKINO NR HIGHWAY NR ENTRANCE TO PEAT STA CHILDRN	227
4	Ν.	4	57	359054	20020	227N AKZ REDKINO NR HIGHWAY NR ENTRANCE TO PEAT STA CHILDRN	12
4 ;	N :	4	57	343464	20020	227N AHS REDKINO NR MUSEUM AT PEAT EXPERIMENTAL STATION, TOS	227
4	N	4	57	343464	20020	227N AHK REDKINO NR MUSEUM AT PEAT EXPERIMENTAL STATION, TOS	227
4	2	4	57	343463	20020	227N AHS REDKINO NR PEOPLE AT PEAT EXPERIMENTAL STATION, TOS	227
4	N	4	57	343463	20020	227N AHK REDKING NR PEOPLE AT PEAT EXPERIMENTAL STATION, TOS	227
4	20	4	57	343462	20020	227N AHS REDKINO NR RD & BLDGS AT PEAT EXPERIMENTAL STATION	227
4	13	4	57	343462	20020	227N AHK REDKING NR RO & GLOGS AT PREAT EXPERIMENTAL STATION	227
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	REA CODE PLACE NAME AND SUBJECT	AREA
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CONFIDENTIAL	MOSCOW-LENINGRAD HIGHWAY BYPASS AROUND CITY	LKG W AT TORZHOK AIRFIELD HOUNDS & CRATES	LKG W AT TORZHOK AIRFIELD HOUNDS & CRATES	LKG W AT TORZHOK AIRFIELD HOUNDS & CRATES	LKG W AT TORZHOK AIRFIELD HOUNDS & CRATES	LKG W AT TORZHOK AIRFIELD HOUNDS & CRATES	LKG W AT TORZHOK AIRFIELD HOUNDS & CRATES	LKG W AT TORZHOK AIRFIELD HOUNDS & CRATES	LKG W AT TORZHOK AIRFIELD HOUNDS & CRATES	LKG W AT TORZHOK AIRFIELD HOUNDS & CRATES	HELICOPTERS ON TORZHOK AIR FIELD	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY																
:	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING	*
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- 1	(J)	58	<u>ა</u>	ს დ	.œ.	<u>ნ</u>	ຫ ຜ	ს თ	<u>წ</u>	ပာ တ	<u>წ</u>	<u>ნ</u> დ	<u>មា</u> ន	ნ	58	ა	ს ი ტე	Ui Ø	<u>წ</u>	<u>ပ</u> ၊ တ	<u>ს</u>	სī თ	υ 1	တ	ა	<u>წ</u>	ან 8	DATE	
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Approved For Release 2000/04/18 : CIA-RDP87-00286R000200060001-1

AREA	CODE	PLACE NAME AND SUBJECT		AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
227N	AE1 TORZHOK	PIPE LINE UNDER CONSTRUCTION FACTORY	IN BG	20020	516742	58	4	w	tυ
227N	A1J TORZHOK	PIPE LINE UNDER CONSTRUCTION FACTORY	IN BG	20020	516742	58	4	ω	t v
227N	AE1 TORZHOK	PIPE LINE UNDER CONSTRUCTION FACTORY	IN BG	20020	516743	υ Φ	4	w	6 3.
227N	AlJ TORZHOK	PIPE LINE UNDER CONSTRUCTION FACTORY	IN BG	20020	516743	ტუ და	4	w	₩ .
227N	AK6 TORZHOK	TORZHOK AIRFIELD		20020	516580	<u>წ</u>	4	w	Ν.
227N	AK6 TORZHOK	TORZHOK AIRFIELD		20020	516581	<u>წ</u>	4	w	N :
227N	AK6 TORZHOK	TORZHOK AIRFIELD		20020	516582	ပ ာ တ	4	U	N .
227N	AK6 TORZHOK	TORZHOK AIRFIELD		20020	516583	<u>ს</u>	4	w	№ :
227N	AK6 TORZHOK	TORZHOK AIRFIELD		20020	516584	5 8	4	ω	N
227N	AK6 TORZHOK	TORZHOK AIRFIELD		20020	516585	58	4	w	N
227N	AK6 TORZHOK	TORZHOK AIRFIELD		20020	516586	υ Ф	4	w	Ν.
227N	9GD TORZHOK	NR DEPOT AREA ON EASTERN EDGE OF CITY		20020	520559	<u>წ</u>	4	N	w
227N	9GD TORZHOK	NR DEPOT AREA ON EASTERN EDGE OF CITY		20020	520561	တ	4	N	t > ,
227N	AKU TORZHOK	NR DEPOT AREA ON EASTERN EDGE OF CITY		20020	520559	5 7	4	N	w
227N	AKU TORZHOK	NR DEPOT AREA ON EASTERN EDGE OF CITY		20020	520561	5 7	4	N	w
227N	C68 TOWN ON	LEFT SIDE OF MOSCOW HIGHWAY TOWER		20020	355613	<u>წ</u>	w	N	სა
227N	AKU VASILEVO	NR MOSCOW-LENINGRAD HIGHWAY NR 259 KM	KM MARK	20020	520565	v i ∞	4	N	w
227N	AKW VASILEVO	NR MOSCOW-LENINGRAD HIGHWAY NR 259 KM	KM MARK	20020	520565	<u>დ</u> .	4	N	t u
227N	AE1 VISHNIY	VOLOCHEK UD INSTALLATION S SIDE MOS-LENI	NI RD	20020	516579	υ 1 Ο 2	4	t)	Ν.
227N	AEI VISHNIY	VOLOCHEK FTY N SIDE OF MOSCOW-LENINGRAD	ED RD	20020	516534	υ ₀	4	w	K >
227N	AKU VISHNIY	VOLOCHEK NR LARGE SAND COLOR MOUNDS		20020	516535	5 00	4	ω	ν:
227N	B34 VISHNIY V	VOLOCHEK NR ANTENNA FARM 6 KMS N OF CITY	Y	20020	516578	წ	4	w	N
227N	C2G VISHNIY V	VOLOCHEK UD INSTALLATION S SIDE MOS-LENI	NI RD	20020	516579	U 1 C 0	4	w	10
227N	AL7 VOLZHSKOYE	RESERVOIR ALUMINUM SOAT AT LANDING	POINT	20020	515453	<u>ს</u> ი დ	4	N	w
227N	D31 VOLZHSKOYE	RESERVOIR ALUMINUM BOAT AT LANDING	POINT	20020	515453	5 0	4	10	6 3
227N	AKU VYDROPUZHSK	HSK PIPE ON LORRY ON RD FR MOSCOW-LENINGRAD	NGRAD	20020	516563	<u>ග</u>	4	<u>ს</u>	12
227N	AKE VYDROPUZHSK	ISK PIPE ON LORRY ON RD FR MOSCOW-LENINGRAD	NGRAD	20020	516563	υ _ο		w	· N

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		n 10	35.60	00000	12 OBNINSKOYE REACTOR ROD DRIVES IN ATOMIC DWB STATION	DD	327N
2	F -1	ဇ်	356083	20020	12 OBNINSKOYE REACTOR ROD DRIVE MECHANISM @ POWER STAT	612	327N
2 4	<u></u>	ن ۵	356082	20020	12 OBNINSKOYE REACTOR @ ATOMIC POWER STATION	В12	327N
2	-		359194	20020	48 KUZNETSK BASIN INTERIOR OF NEW 1200000 KW EL POW ST	A48	327N
2	F-1		359194	20020	4F KUZNETSK BASIN INTERIOR OF NEW 1200000 KW EL POW ST	A4F	327N
4	4		345839	20020	EL KALUGA PART OF CONTROL PANEL OF HELICOPTER	9EL	327N
4	4		345838	20020	66 KALUGA MI-2 HARE HELICOPTER PARTICIPATING IN SHOW	C66	327N
⊢	*		345838	20020	9EL KALUGA MI-2 HARE HELICOPTER PARTICIPATING IN SHOW	96	327N
. 4	4		345838	20020	DIF KALUGA MI-2 HARE HELICOPTER PARTICIPATING IN SHOW	D _L	327N
t s	4	8	353888	20020	C2G ISTEBNIK UD BLDGS IN FG TRENCIN IN BG ACROSS VAH R	- 62	327N
ພ : ພ	4	တ	ယ ယ ယ လ လ လ	20020	AKU ISTEBNIK UD BLDGS IN FG TRENCIN IN BG ACROSS VAH R	A	327N
is in	4	ຫ ຫ	55 55 55 56 56	20020	C62 ISTEBNIK UD BLDGS IN FG TRENCIN IN BG ACROSS VAH R		327N
2	4	57	506429	20020	AKM ZAVIDOVO CONST SITE OF NEW RD BRIDGE ON RR ROUTE 15		227N
. ka	4	57	506429	20020	AKW ZAVIDOVO CONST SITE OF NEW RD BRIDGE ON RR ROUTE 15	A K	227N
2	4	57	506429	20020	C26 ZAVIDOVO CONST SITE OF NEW RD BRIDGE ON RR ROUTE 15	- 62	227N
№	4	ტი და	355615	20020	C61 VYSHNIY VOLOCHEK UNIDENTIFIED BLDGS & FENCE	6	227N
b)	4	<u>წ</u>	355615	20020	C26 VYSHNIY VOLOCHEK UNIDENTIFIED BLDGS & FENCE	- 22	227N
2 2	4	57	506423	20020	AIP VYSHNIY VOLOCHEK POL TANKS S OF MOSCOW-LENINGRAD RR	A 1	227N
2	4	57	506422	20020	AIP VYSHNIY VOLOCHEK POL TANKS S OF MOSCOW-LENINGRAD RR	A	227N
2	4	57	506421	20020	AGC VYSHNIY VOLOCHEK NR POSS TEXTILE FTY S OF RR RTE 1K	AG	227N
12	4	57	506420	20020	AGC VYSHNIY VOLOCHEK NR POSS TEXTILE FTY S OF RR RTE 15	AG	227N
2	4	57	506419	20020	AGC VYSHNIY VOLOCHEK NR POSS TEXTILE FTY S OF RR RTE 15	AC	227N
N .	4	57	506418	20020	A4L VYSHNIY VOLOCHEK NR TRANSFORMER STA'S OF RR RTE 15	A	227N
2	4	57	506418	20020	A4N VYSHNIY VOLOCHEK NR TRANSFORMER STA S OF RR RTE 15	A	227N
2 2	4	57	506424	20020	967 VYSHNIY VOLOCHEK POSS BARRACKS ON RR ROUTE 15.	90	227N
₩.	4	<u>წ</u>	520566	20020	A61 VYDROPUZHSK NR PIPELINE ALONG W SIDE OF MOSCOW HWY	A6	227N
ري ن	4	ဏ	520566	20020	ALU VYDROPUZHSK NR PIPELINE ALONG W SIDE OF MOSCOW HWY	Þ	227N
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4	. 10	4	<u>ნ</u>	346597	20020	+27N BC3 AIRGLOW MEASURING INSTR AT OBSERV 40 M FR MOSCOW	427N
+	N	4	ნი დ	346596	20020	\$27N BC3 AIRGLOW MEASURING INSTR AT OBSERV 40 M FR MOSCOW	427N
t ri	12	4	tin co	345992	20020	327N 984 PONYRI NR KNIFEREST-PROB B RADAR 2 FISHNET RADAR	327N
C O	N	4	ប ា ទ េ	345991	20020	327N 984 PONYRI NR KNIFEREST-PROB B RADAR 2 FISHNET RADAR	327N
4	N	H	<u>ა</u>	356094	20020	327N B12 OBNINSKOYE REACTOR CONTROL RM @ ATOMIC PWR STATION	327N
4	N	· -	တ	356093	20020	327N 512 OBNINSKOYE REACTOR CONTROL RM @ ATOMIC PWR STATION	32.7N
4	N	Į.	50	356092	20020	327N B12 OBNINSKOYE REACTOR CONTROL RM @ ATOMIC PWR STATION.	327N
4	N	H	ს ი დ	356091	20020	327N B12 OBNINSKOYE REACTOR CONTROL RM @ ATOMIC PWR STATION.	327N
4	2	н	ს	356090	20020	327N B12 OBNINSKOYE ANNUNCIATOR AT ATOMIC POWER STATION	327N
4	1 2	j	ს ი და	356089	20020	327N B12 OBNINSKOYE REACTOR CONTROL RM AT ATOMIC PWR STATION	327N
4	N	F-1	ပ ာ	356088	20020	327N B12 OBNINSKOYE REACTOR CONTROL RM AT ATOMIC PWR STATION	327N
w	N	 - -1	ტ დ	349383	20020	327N B12 OBNINSKOYE ATOMIC PWR PLT. CONTROL ROOM	327N
w	12	٢	5 8	349382	20020	327N B12 OBNINSKOYE ATOMIC PWR PLT. CONTROL ROOM	3271
w	2	₩	58	349381	20020	327N B12 OBNINSKOYE ATOMIC PWR PLT CONTROL ROD & CONTROL RM	327N
ω '	N	₽.	<u>წ</u>	349380	20020	327N B12 OBNINSKOYE ATOMIC PWR PLT. CONTROL ROD MECHANISM	327N
b)	N	F.	υ 60	349379	20020	327N BIR OBNINSKOYE ATOMIC PWR PLT. WATER-COOLING ELEMENT	3271
w	N	F	<u>ნ</u>	349379	20020	327N B12 OBNINSKOYE ATOMIC PWR PLT. WATER-COOLING ELEMENT	3271
ω.	N	H	<u>ნ</u>	349378	20020	327N BIR OBNINSKOYE ATOMIC PWR PLT FUEL STORAGE COMP	3271
w :	Ν.	۳	ს ī ⊗	349378	20020	327N B12 OBNINSKOYE ATOMIC PWR PLT FUEL STORAGE COMP	3271
tu ·	2	F -1	ს 1 დ	349377	20020	327N B17 OBNINSKOYE ATOMIC PWR PLT REACTOR PLUG	3271
t o .	2	j -1	<u>ს</u>	349377	20020	327N B12 OBNINSKOYE ATOMIC PWR PLT REACTOR PLUG	3271
4:	1 2	F3 '	<u>ပာ</u> တ	361804	20020	327N A4F OBNINSKOYE 5,000 KW ATOMIC PWR PLT. CONTROL ROOM	3271
4	۳	4		353154	20020	327N A41 OBNINSKOYE 5000 KW ATOMIC POWER PLANT	327
4	2	J	ს ი დ	356087	20020	327N B12 OBNINSKOYE REACTOR CONTROL RM AT ATOMIC PWR STATION	3271
4	۳	4		353154	20020	327N BIC OBNINSKOYE 5000 KW ATOMIC POWER PLANT	327
4	12	-	5 8	356086	20020	327N 612 OBNINSKOYE REACTOR CONTROL RM AT ATOMIC PWR STATION	3271
4	2	μ	58	356085	20020	327N B12 OBNINSKOYE LEAK DETECTION PANEL BD @ ATOMIC PWR STA	3271
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	REA CODE PLACE NAME AND SUBJECT	AREA
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AK6 BYKOVO AIRFIELD BLDGS LKG SW FR MOSCOW-RYAZAN RR 20020 516395 57 4 2 AK6 BYKOVO AIRFIELD BLDS LKG SW FR MOSCOW-RYAZAN RR 20020 516396 57 4 2	427N		MASTS AT RADIO INSTITUTE PART OF	20020	517680	5 0	4	N	Ν
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	427N	1	BLDS LKG SW FR MOSCOW-RYAZAN	20020		57	4	№	tu.

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AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	196	CHERKIZOVO NR MILITARY AREA ALONG MOSCOW-LENINGRAD	20020	519250	89	4	2	w
427N	AK5	CHERKIZOVO APPROACH TO MOSCOW/CHERKIZOVO AIRFIELD	20020	519247	ပာ ထ	4	₩.	6 00 ,
427N	961	CHERKIZOVO NR MILITARY AREA ALONG MOSCOW-LENINGRAD	20020	519248	<u>មា</u>	4	~	ω .
427N	961	CHERKIZOVO NR MILITARY AREA ALONG MOSCOW-LENINGRAD	20020	519249	មា ទ	4	N	ω :
427N	AE1	CHERNOYE UNIDENTIFIED PLT S OF MOSCOW-GORKIY RR	20020	510437	ს ი დ	4	N	Ν
427N	AE1	CHERNOYE UNIDENTIFIED PLT S OF MOSCOW-GORKIY RR	20020	510438	ເກ໋ ເວ	4	Ν.	Ν.
427N	AE1	CHERNOYE UNIDENTIFIED PLT S OF MOSCOW-GORKIY RR	20020	510439	<u>წ</u>	4	2	Ν.
427N	AE1	CHERNOYE UNIDENTIFIED PLT S OF MOSCOW-GORKIY RR	20020	510440	ပ ာ စာ	4	2	N :
427N	AFC	DMITROV 6N11KG VERT KNEE-TYPE TRACER MILLING MACH	20020	350394		F 1	N	4
427N	AFD	DMITROV 6N11KG VERT KNEE-TYPE TRACER MILLING MACH	20020	350394		⊢	2	4
427N	AFC	DMITROV 6N-11-KP VERTICAL MILLING MACHINE	20020	350400		 -1	N	4
427N	AFD	DMITROV 6N-11-KP VERTICAL MILLING MACHINE	20020	350400		f 1	2	. 4
427N	AFC	DMITROV SEMIAUTOMATIC DRUM-MILL FOR DOOR HINGES	20020	358995		j 1	Ν.	: 4
427N	AFD	DMITROV SEMIAUTOMATIC DRUM-MILL FOR DOOR HINGES	20020	358995		H	N	4
427N	AE9	DMITROV TRENCH EXCAVATOR MADE EXCAVATOR PLANT	20020	345318		4	w	4
427N	AE9	DMITROV TRENCH EXCAVATOR MADE EXCAVATOR PLANT	20020	345319		4	to	4
427N	825	DUBNA JOINT NUCLEAR RESEARCH INSTITUTE	20020	357820	ნ	F .	۳	4
427N	AKZ	DURYKINO NR MOSCOW-LENINGRAD HIGHWAY 2 KM N OF TOWN	20020	357987	တ	4	N	4
427N	AKM	DURYKINO NR MOSCOW-LENINGRAD HIGHWAY 2 KM N OF TOWN	20020	357987	t 5	4	N	4
427N	AKZ	DURYKINO NR CHAUFFEURS. RD IN LFT BG 2 KM N OF TOWN	20020	357988	တ	4	N	4
427N	C78	DURYKINO NR CHAUFFEURS. RD IN LFT BG 2 KM N OF TOWN	20020	357988	6 00	4	Ν	4
427N	9GW	DURYKINO NR SENTRY BLDG ON MOSCOW-LENINGRAD HIGHWAY	20020	357989	<u>ნ</u>	4	10	4
427N	AKZ	DURYKINO NR SENTRY BLDG ON MOSCOW-LENINGRAD HIGHWAY	20020	357989	<u>რ</u>	4	2	4
427N	9 1 1	DURYKINO NR SENTRY ON MOSCOW-LENINGRAD HIGHWAY BLDG	20020	357990	U ⊓ 00	4	2	4
427N	C78	DURYKINO NR SENTRY ON MOSCOW-LENINGRAD HIGHWAY SLDG	20020	357990	<u>တ</u>	4>	2	4
427N	AKZ	DURYKINO NR SENTRY ON MOSCOW-LENINGRAD HIGHWAY BLDG	20020	357990	တ	4	N	4
427N	1r6	DURYKINO NR SENTRY ON MOSCOW-LENINGRAD HIGHWAY BLDG	20020	357991	<u>ნ</u> დ	4	~	4
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52 A	AKU	260	AMD	AKC	AKD	AKD	AKF	A4L	AFD	AHK	AH4	C38	DIF	AAA	AT1	AFC	AT1	AFD	AFC	AFD	A9F	AET	AHK	AKM	AKZ	AKZ	C78	SUBJECT	
	HIGHWAY IN O	HIGHWAY IN O	HIGHWAY BETWEEN	HIGHWAY BETWEEN	GAS STATION	GAS STATION	FRYAZEVO SU	FRYAZEVO SL	FIELD OF MAC	FIELD OF MAC	FARM APPROXIMATELY	FARM APPROXIMATELY	FACTORY ON N	FACTORY ON MOSCOW	ELEKTROSTAL	ELEKTROSTAL	ELEKTROSTAL	ELEKTROSTAL	ELEKTROSTAL	ELEKTROSTAL	ELEKTROSTAL	ELECTRICAL !	ELECTRICAL MACHINE	DURYKINO NR	DURYKINO NR	DURYKINO NR	DURYKINO NR		
	OKA VALLEY	OKA VALLEY	MOSCOW	MOSCOM	BETWEEN MOSCOW	BETWEEN MOSCOW	SUBSTATION OF	SUBSTATION OF	MACHINED PEAT	MACHINED PEAT	F)		ON MOSCOW - MIN	1 F	HEAVY MACHINE	HEAVY MACHINE	10-TON FOR	10-TON FOR	10-TON FOR	STAND OF	STAND OF	MACHINE LAYING	MACHINE LAYING	MOSCOW-LENINGRAD	MOSCOW-LENINGRAD	SENTRY ON	SENTRY ON	PLACE I	
C	ARMY TRUCK	ARMY TRUCK	& GOLITSYNO	& GOLITSYNO	COW & GOLITSYNO	SCOW & GOLITSYNO	GORKOVSKAYA	GORKOVSKAYA	IN AREA SOUTH	IN AREA SOUTH	MILES SOUTH	13 MILES SOUTH	MINSK HIGHWAY	MINSK HIGHWAY	HINE BUILDING	HINE BUILDING	FORGING PRESS	FORGING PRESS	FORGING PRESS	350 ROLLING	350 ROLLING	ING DOWN PEAT	ING DOWN PEAT		NINGRAD HIGH	SENTRY ON MOSCOW-LENINGRAD	MOSCOW-LENINGRAD	PLACE NAME AND SUBJECT	OCR/GI SPOT
CONFIDENTIAL	IN FG	IN FG	ROAD SIGN	ROAD SIGN	SYNO	ONYS	A RR	A RR	TH OF MOSCOW	ITH OF MOSCOW	OF MOSCOW	OF MOSCOW	FIELD IN F	FIELD IN F	IG PLANT	IG PLANT	FOR CHINA U	FOR CHINA U	FOR CHINA	MILL MDE AT	ROLLING MILL MDE AT	AT RIBBONS	AT RIBBONS	HIGHWAY 2 KM N	HIGHWAY 2 KM N	INGRAD HIGHWAY	INGRAD HIGHWAY	CT	OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
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	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	•
	336457	336457	355672	355672	355674	355673	350930	350930	359560	359560	333530	333530	355675	355675	350964	350964	357405	357405	357405	285894	285894	359561	3595 6 1	357992	357992	357991	357991	PHOTOGRAPH NO.	
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Approved For Release 2000/04/18 : CIA-RDP87-00286R000200060001-1

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AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	DIQ	HIGHWAY IN OKA VALLEY ARMY TRUCK IN FG	20020	336457	<u>წ</u>	4	tu	4
427N	D42	HIGHWAY IN OKA VALLEY ARMY TRUCK IN FG	20020	336457	ທ ໝ	4	ω	4
427N	AMD	HIGHWAY IN OKA VALLEY TELE POLES PLAINS	20020	336458	ს თ	4	N	4
427N	AKU	HIGHWAY IN OKA VALLEY TELE POLES PLAINS	20020	336458	មា 63	4	N	4
427N	ord	HIGHWAY IN OKA VALLEY TELE POLES PLAINS	20020	336458	<u>წ</u>	4	2	4
427N	AKN	KALININGRAD RR ROLLING STOCK AT GUIDED MISSILES PLT	20020	514689	បា 60	4	Ν.	№ .
427N	926	KALININGRAD RR ROLLING STOCK AT GUIDED MISSILES PLT	20020	514689	ູນາ 80	. 4	N	№ .
427N	AKN	KALININGRAD RR ROLLING STOCK AT GUIDED MISSILES PLT	20020	514690	<u>ပာ</u>	4	N .	№ .
427N	926	KALININGRAD RR ROLLING STOCK AT GUIDED MISSILES PLT	20020	514690	<u>ს</u>	4	2	N
427N	AKN	KALININGRAD RR ROLLING STOCK AT GUIDED MISSILES PLT	20020	514691	ပ်ာ ထ	4	2	N
427N	926	KALININGRAD RR ROLLING STOCK AT GUIDED MISSILES PLT	20020	514691	tn co	4	2	N
427N	AKN	KALININGRAD RR ROLLING STOCK AT GUIDED MISSILES PLT	20020	514692	<u>ه</u>	4	N	N
427N	926	KALININGRAD. NEW TYPE RR CAR AT GUIDED MISSILE PLANT	20020	518198	တ	4	12	N
427N	AKN	KALININGRAD NEW TYPE RR CAR AT GUIDED MISSILE PLANT	20020	518198	υ ₁	4	N	N
427N	AEA	KALININGRAD NEW TYPE RR CAR AT GUIDED MISSILE PLANT	20020	518198	ဗ	4	N	№ .
427N	926	KALININGRAD RR ROLLING STOCK AT GUIDED MISSILES PLT	20020	514692	<u>წ</u>	4	20	N
427N	AEI	KARACHAROVO UNIDENT PLT S OF WOSCOW-GORKIY RR	20020	510447	ს თ	4	2	N
427N	AE1	KARACHAROVO UNIDENT PLT S OF MOSCOW-GORKIY RR	20020	510448 .	<u>හ</u>	4	2	N
427N	AE1	KARACHAROVO UNIDENT PLT S OF MOSCOW-GORKIY RR	20020	510449	တ	4	2	4
427N	AKW	KHIMKI BRIDGE OVER MOSCOW - VOLGA CANAL	20020	518293	ပ ာ င ာ	4.	w	to
427N	AL7	KHIMKI BRIDGE OVER MOSCOW - VOLGA CANAL	20020	518293	<u>წ</u>	4	w	₩
427N	AL7	KHIMKI EAST BANK OF MOSCOW-VOLGA CANAL, S OF KHIMKI	20020	519256	<u>წ</u>	4	N	12
427N	AL6	KHIMKI EAST BANK OF MOSCOW-VOLGA CANAL, S OF KHIMKI	20020	519256	<u>წ</u>	4	12	N
427N	AL7	KHIMKI HIGHWAY BRIDGE OVER MOSCOW-VOLGA CANAL	20020	343566	to co	4	2	4
427N	ÀKW	KHIMKI HIGHWAY BRIDGE OVER MOSCOW-VOLGA CANAL	20020	343566	8	4	12	4
427N	AK4	KHIMKI LIGHT AIRCRAFT AT KHIMKI AIRFIELD	20020	513888	t ⊓ &	4	t w	t u
427N	ÀK6	KHIMKI LIGHT AIRCRAFT AT KHIMKI AIRFIELD	20020	513888	<u>ს</u> п დ	4	دن	t u

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	N	4	წ	519236	20020	427N 984 KHIMKI NR RADAR ANTENNAË ON MOSCOW-LENINGRAD HIGHWY	4271
	N	4	ს	519235	20020	427N 984 KHIMKI NR RADAR ANTENNAE ON MOSCOW-LENINGRAD HIGHWY	4271
	10	4	ს უ დ	519234	20020	427N 984 KHIMKI NR RADAR ANTENNAE ON MOSCOW-LENINGRAD HIGHWY	427
	12	4	წ	519233	20020	427N 984 KHIMKI NR RADAR ANTENNAE ON MOSCOW-LENINGRAD HIGHWY	427
	N	4	58	519232	20020	427N 984 KHIMKI NR RADAR ANTENNAE ON MOSCOW-LENINGRAD HIGHWY	427
	N	4	ს ი	519231	20020	427N 984 KHIMKI NR LKG W AT RADAR ANTENNAE ALONG HIGHWAY	427
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	Ņ	. 4	Ui Op	519228	20020	427N 984 KHIMKI NR LKG W AT RADAR ANTENNAE ALONG HIGHWAY	427
	N	. 4	U 1 O 2	519226	20020	427N 984 KHIMKI NR LKG W AT RADAR ANTENNAE ALONG HIGHWAY	427
	: N	4	<u>ნ</u>	515454	20020	427N 98P KHIMKI NR NEW CONSTRUCTION AREA ON MOSCOW-LENIN HWY	427
	12	4	t n ∞	515454	20020	427N 9GB KHIMKI NR NEW CONSTRUCTION AREA ON MOSCOW-LENIN HWY	427
	2	4	ပ ာ တ	515455	20020	427N 984 KHIMKI NR RADAK POSITION AT 23K FR MOSCOW	427
	N	4	ဏ	519257	20020	427N AKG KHIMKI RR BRIDGE OVER MOSCOW-VOLGA CANAL FROM NORTH	427
	N	4	U ī ⊗	519257	20020	427N AL7 KHIMKI RR BRIDGE OVER MOSCOW-VOLGA CANAL FROM NORTH	427
	N	4	50	519255	20020	427N ALA KHIMKI RIVER PORT FROM SOUTH	427
	2	4	5 ⊗	519255	20020	427N AL7 KHIMKI RIVER PORT FROM SOUTH	427
	Ν	4	ს 1 ბ 3	343565	20020	427N AL6 KHIMKI PORT BLDG & VESSELS ON MOSCOW-VALGA CANAL	427
	N	4	တ	343565	20020	427N AL7 KHIMKI PORT BLDG & VESSELS ON MOSCOW-VALGA CANAL	427
	ω	4	ს დ	513892	20020	427N AK6 KHIMKI LIGHT AIRCRAFT AT KHIMKI AIRFIELD	427
	w	4	U 1 © ∂	513892	20020	427N AK4 KHIMKI LIGHT AIRCRAFT AT KHIMKI AIRFIELD	427
	t ss	4	ნ დ	513891	20020	427N AK6 KHIMKI LIGHT AIRCRAFT AT KHIMKI AIRFIELD	427
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	U D	4	ູບາ ເວ	513890	20020	427N AK6 KHIMKI LIGHT AIRCRAFT AT KHIMKI AIRFIELD	427
	w	4	ს ი	513890	20020	427N AK4 KHIMKI LIGHT AIRCRAFT AT KHIMKI AIRFIELD	427
	w	4	tr ©	513889	20020	427N AK6 KHIMKI LIGHT AIRCRAFT AT KHIMKI AIRFIELD	42
	w	4	ნ	513889	20020	427N AK4 KHIMKI LIGHT AIRCRAFT AT KHIMKI AIRFIELD	42
SECURITY CLASS.	C QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	REA SUBJECT PLACE NAME AND SUBJECT	AREA
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AJC	C26	ÁKG	AL7	AKG	AL7	AKW	AL7	AKW	AL7	AKW	AL7	AL2	AKW	AL7	AL4	ALA	987	984	987	984	984	984	984	984	984	984	SUBJECT	
KLIMOVSK NR		r o	KHLEBNIKOVO	KHLEBNIKOVO	KHLEBNIKOVO	KHLEBNIKOVO	KHLEBNIKOVO	KHLEBNIKOVO	KHLEBNIKOVO	KHLEBNIKOVO	KHLEBNIKOVO	KHIMKI	KHINKI	KHIMKI PROB	KHIMKI POSS	KHIMKI POSS	KHIMKI NR	KHIMKI NR	KHIMKI NR	KHIMKI NR	KHIMKI NR	KHIMKI NR	-1					
UNIDENT TOWER W OF MOSCOW-KHARKOV HGHWY	UNIDENT TOWER W OF MOSCOW-KHARKOV	RR BRIDGE OVER MOSCOW-VOLGA CANAL	HIGHWAY BRIDGE OVER MOSCOW-VOLGA CANAL) HIGHWAY BRIDGE OVER MOSCOW-VOLGA CANAL) HIGHWAY BRIDGE OVER MOSCOW-VOLGA CANAL	PROBABLY PORT AREA HIGHWAY BRIDGE IN 8G	PROBABLY PORT AREA HIGHWAY BRIDGE IN 56	PROBABLY PORT AREA HIGHWAY BRIDGE IN BG	BARGES IN PORT AREA ALONG MOSCOW CANAL	BARGES IN PORT AREA ALONG MOSCOW CANAL	NEW TYPE RADAR AT GAGE-PATTYCAKE SITE	NEW TYPE RADAR AT GAGE-PATTYCAKE SITE	NEW-TYPE RADAR AT GAGE-PATTYCAKE SITE	NEW-TYPE RADAR AT GAGE-PATTYCAKE SITE	RADAR ANTENNA ON MOSCOW-LENINGRAD HIGHWAY	RADAR ANTENNA ON MOSCOW-LENINGRAD HIGHWAY	RADAR ANTENNA ON MOSCOW-LENINGRAD HIGHWAY	RADAR ANTENNAE ON MOSCOW-LENINGRAD HIGHWY	RADAR ANTENNAE ON MOSCOW-LENINGRAD HIGHWY	RADAR ANTENNAE ON MOSCOW-LENINGRAD HIGHWY	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY						
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51 91 52 2	jI	519259	519259	519258	519258	519262	519262	519261	519261	519260	519260	343567	343567	343567	343568	343568	515689	515689	515688	515688	519240	519239	519227	519251	519238	519237	PHOTOGRAPH NO.	
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} 1		350431	20020	427N AFD KOLOMNA 1K57 TWO-COLUMN VERTICAL BORING MACHINE
F		350431	20020	427N AFC KOLOMNA 1K57 TWO-COLUMN VERTICAL BORING MACHINE
H		350939	20020	427N AGC KLIN WINDING SHOP OF KNIT GOODS FIBER ART FIBER CO
4	ω	518232 58	20020	427N AAA KLIN UNIDENTIFIED FACTORY ON EAST SIDE OF HIGHWAY
4	<u> </u>	518231 58	20020	427N AAA KLIN UNIDENTIFIED FACTORY ON EAST SIDE OF HIGHWAY
4	00	518230 58	20020	427N AAA KLIN UNIDENTIFIED FACTORY ON EAST SIDE OF HIGHWAY
4	o o	506431 58	20020	427N AEI KLIN UNIDENT PLT ON W OUTSKIRTS OF TOWN ON RR
4		506430 58	20020	427N AEI KLIN UNIDENT PLT ON W OUTSKIRTS OF TOWN ON RR
4	∞	516532 58	20020	427N C26 KLIN UD FACTORY ON S SIDE OF ROAD
4	. 6 0	516532 56	20020	427N AET KLIN UD FACTORY ON S SIDE OF ROAD
4	D :	518229 58	20020	427N A4L KLIN TRANSFORMER STATION ON SOUTH EDGE OF TOWN
4	00	516589 58	20020	427N AIP KLIN PETROLEUM STORAGE TANKS ON S SIDE OF ROAD
4	00	516589 58	20020	427N AIN KLIN PETROLEUM STORAGE TANKS ON S SIDE OF ROAD
4	<u>o</u>	516588 58	20020	427N AIP KLIN PETROLEUM STORAGE TANKS ON S SIDE OF ROAD
\$	Č:	516588 58	20020	427N AIN KLIN PETROLEUM STORAGE TANKS ON S SIDE OF ROAD
4	6 00	518233 58	20020	427N AK6 KLIN KLIN AIRFIELD FROM LENINGRAD HIGHWAY
4	6 0	518235 5	20020	427N AK6 KLIN KLIN AIRFIELD FROM LENINGRAD HIGHWAY
4	<u>c</u>	518234 5	20020	427N AK6 KLIN KLIN AIRFIELD FROM LENINGRAD HIGHWAY
4	O	519246 5	20020	427N 967 KLIN ENTRANCE TO BARRACKS AREA IN SOUTHERN OUTSKIRT
₽-	O O	516562 5	20020	427N ADI KLIN CHEMICAL PLANT LKG FR RD MOSCOW TO LENINGRAD
4	O >	516533	20020	427N AK6 KLIN AIRFIELD ON N SIDE OF ROAD
4	o o	519135 5	20020	427N BK1 KLIMOVSK NR MICROWAVE TWR W OF MOSCOW-KHARKOV HGHWY
4	č	519135 5	20020	427N 962 KLIMOVSK NR MICROWAVE TWR W OF MOSCOW-KHARKOV HGHWY
1	ŏ: 	519134 5	20020	427N C26 KLIMOVSK NR PWR LINES W OF MOSCOW-KHARKOV RD BLDGS
4	<u>~</u>	519134 5	20020	427N A40 KLIMOVSK NR PWR LINES W OF MOSCOW-KHARKOV RD BLDGS
4	<u>&</u>	519133 5	20020	427N C2G KLIMOVSK NR PWR LINES W OF MOSCOW-KHARKOV RD BLDGS
4	δ: -	519133 5	20020	427N A40 KLIMOVSK NR PWR LINES W OF MOSCOW-KHARKOV RD BLDGS
TYPE	ATE	OTOGRAPH NO.	AGENCY PH	AREA CODE PLACE NAME AND SUBJECT
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	AREA	CODE	1	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	427N	AEì	KOLOMNA	NEW PLT CONST & SUB-STA ON MOSCOW-RYAZAN RR	20020	516406	57	4	2	w
	427N	A4L	KOLOMNA	NEW PLT CONST & SUB-STA ON MOSCOW-RYAZAN RR	20020	516406	57	4	N	6 3 .
	427N	A 6 P	KOLOMNA	NEW PLT CONST & SUB-STA ON MOSCOW-RYAZAN RR	20020	516406	57	4	Ν	ω
	427N	AFC	KOLOMNA	PO-20 HORIZONTAL HYDRAULIC EXTRUSION PRESS	20020	358965		j	N	4
	427N	AFD	KOLOMNA	PO-20 HORIZONTAL HYDRAULIC EXTRUSION PRESS	20020	358965		F-	Ν	4
	427N	AFD	KOLOMNA	PRESS SHOP OF HEAVY MACH BLDG PLT	20020	352161		j 1	N	*
	427N	AFC	KOLOMNA	PRESSES SHOP OF HEAVY MACH TOOL BLDG PLANT	20020	350399		1	N	4
	427N	AFD	KOLOMNA	PRESSES SHOP OF HEAVY MACH TOOL BLDG PLANT	20020	350399		н ·	Ν	4
	427N	AFC	KOLOMNA	PO-76 HORIZONTAL HYDRAULIC PRESS	20020	350430		F1 -	2	4
	427N	AFD	KOLOMNA	PO-76 HORIZONTAL HYDRAULIC PRESS	20020	350430		F 1 -	Ν	4
	427N	AKW	KOLOMNA	RD BRIDGE OVER OKA R FR MOSCOW-RYAZAN RR	20020	516427	<u>ပာ</u>	4	N	6 0 .:
-	427N	D36	KOLOMNA	RD BRIDGE OVER OKA R FR MOSCOW-RYAZAN RR	20020	516427	<u>ს</u>	4	N	€ 0 :
	427N	AKG	KOLOMNA	RD BRIDGE OVER OKA R FR MOSCOW-RYAZAN RR	20020	516428	ຫ ວ	4	N	w .
	427N	D36	KOLOMNA	RD BRIDGE OVER OKA R FR MOSCOW-RYAZAN RR	20020	516428	<u>ပ</u> ာ	: 4	N	w
	427N	C2E	KOLOMNA	STORAGE AREA S OF MOSCOW-RYAZAN RR	20020	516424	UI DO	4	N	ω ;
	427N	C2E	KOLOMNA	STORAGE AREA S OF MOSCOW-RYAZAN RR	20020	516425	50	4	N	w,
	427N	C2E	KOLOMNA	STORAGE AREA'S OF MOSCOW-RYAZAN RR	20020	516426	Çn Co	4	2	tu
,	427N	AMD	KONOBEYEVO	O RR SIDING S OF TOWN TELE POLE HOUSE	20020	520437	<u>წ</u>	4	Ν	tu
	427N	AKM	KONOBEYEVO	O RR SIDING S OF TOWN TELE POLE HOUSE	20020	520437	တ	4	2	tw
	427N	AKH	KONOBEYEVO	70 RR SIDING S OF TOWN TELE POLE HOUSE	20020	520437	<u>წ</u>	4	N	t u ;
	427N	966	KONOBEYEVO	/O POSS MISSILE SUPPORT AREA S OF TOWN	20020	520438	<u>ა</u>	4	N	w.
	427N	C31	KONOBEYEVO	O RR SIDING S OF TOWN TELE POLE HOUSE	20020	520437	<u>წ</u>	4	N	<i>p</i>
	427N	AHK	KOSINO 1	AGRIC PEAT AT AGRICULTURE RESEARCH STATION	20020	343290	57	F-1	1∨	4
	427N	AHK	KOSINO /	AGRIC PEAT AT AGRICULTURE RESEARCH STATION	20020	343291	57	μ·	Ν.	: 4
	427N	AHK	KOSINO A	AGRIC PEAT AT AGRICULTURE RESEARCH STATION	20020	343292	57	-	N	4
	427N	AHS	KOSINO A	AGRIC PEAT AT AGRICULTURE RESEARCH STATION	20020	343290	57	Н :	N	4
Г	427N	AHS	KOSINO A	AGRIC PEAT AT AGRICULTURE RESEARCH STATION	20020	343291	5.7	\$ 1	№	4
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OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY		
PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.
PEAT AT AGRICULTURE RESEARCH STATION	20020	343292
BLDGS AT AGRICULTURE RESEARCH STATION	20020	343293
ZORKIY-5 AND ZORKIY-6 CAMERAS	20020	345330
WOBILE GAS-CONCRETE PARTS PLANT	20020	328209
WOBILE GAS-CONCRETE PARTS PLANT	20020	328209
ZORKIY-4 CAMERA ASSEMBLY LINE	20020	350408
ZORKIY-5 CAMERA WITH RANGE-VIEWFINDER	20020	350409
START SINGE-LENS REFLEX CAMERA	20020	350410
HERMOELEC PWR PLT TETS 1 KM FR TOWN	20020	510428

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12A	AF6	A J8	AMB	AMD	AEI	C68	C26	AMD	AMB	A4L	AE1	AEI	AEI	AE1	AE1	AK2	A4F	A4F	A4F	AFM	AFN	AFM	AEG	AFD	A82	AHS	AHS	SUBJECT
	LYUBERTSY	LOPASNYA	LOPASNYA	LOPASNYA	LOPASNYA	LOPASNYA	LOPASNYA	LOPASNYA	LOPASNYA	LOPASNYA	KUCHINO	KUCHINO	KUCHINO	KUCHINO	KUCHINO	KRYUKOVO	KRUTOYE NR	KRUTOYE NR	KRUTOYE NR	KRASNOGORSK	KRASNOGORSK	KRASNOGORSK	KRASNOGORSK	KRASNOGORSK	KRASNOGORSK	KOSINO POSS	KOSINO	H
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	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING
	352162	517686	517686	517686	517686	517686	517685	517685	517685	517685	510445	510444	510443	510442	510441	361887	510430	510429	510428	350410	350409	350408	328209	326209	345330	343293	343292	PHOTOGRAPH NO.
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JB 6		116	СБН	C5H	917	218	218	22A	285	A29	AFD	AET	AHK	АМ1	962	AKN	AF6	AF6	AF6	ÀF6	AF6	AF6	AF6	AF 6	AF6	AF6	SUBJECT CODE	
	MOSCOW 10	MOSCOM IC	MOSCOW 10	MOSCOW 10	MOSCOW 10	MOSCOW 10	MOSCOW 10	MOSCOM 1-	MOSCOW 2	MALAKHOVKA	MALAKHOVKA	MACHINE PI	MACHINE PI	LYUBLING N	LYUBLINO NR	LYUBERTSY	LYUBERTSY	LYUBERTSY	LYUBERTSY	LYUBERTSY	LYUBERTSY	LYUBERTSY	LYUBERTSY	LYUBERTSY	LYUBERTSY	LYUBERTSY		
	IOOMM AA GUN KS-19 IN 7 NOV 1958 PARADE	100MM AA GUN KS-19 IN 7 NOV 1958 PARADE	100MM AA GUN KS-19 IN 7 NOV 1958 PARADE	100MM AT GUNS IN 7 NOV 1958 PARADE	100MM AT GUNS IN 7 NOV 1958 PARADE	100-MM FIELD GUN M1955 TOWED BY PRIME MOVER	100-MM FIELD GUN M1955 TOWED BY LIGHT MOVER	1-ROUND ROCKET LAUNCHER ON AMPHIB CHASSIS	200 MM ROCKET LAUNCHERS AT MAY DAY PARADE	A-3 COAL-EXTRACTING MACHINE AT EXPER PLT	A-3 COAL-EXTRACTING MACHINE AT EXPER PLT	PICKING UP DRIED PEAT & PUTS IT IN SCOOP	PICKING UP DRIED PEAT & PUTS IT IN SCOOP	NR ANTENNA W OF MOSCOW-KHARKOV HIGHWAY	R ANTENNA W OF MOSCOW-KHARKOV HIGHWAY	PROB AGR EQUIP ON CAR ON MOSCOW-RYAZAN RR	PROB AGR EQUIP ON CAR ON MOSCOW-RYAZAN RR	LKG SW AT AGRICULTURAL MACH BLDG PLT	GBV-2.0 SEMIMOUNTED SIDE-DELIVERY RAKE	EXPERIMENTAL TOOL FRAME TRACTOR	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY						
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING	≺
	519927	519927	519927	519924	519924	324179	324176	334347	320763	345834	345834	359562	359562	519127	519127	516392	516392	516391	516390	516389	516388	516387	516586	516385	347670	352017	PHOTOGRAPH NO.	
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		PLACE NAME AND SUBJECT COMM AA GUN KS-19 IN 7 NOV 1958 F CO MM FIELD GUN M1955 TOWED BY PF CO MM FIELD GUN M1955 TOWED BY PF CO MM FIELD GUN M1955 TOWED BY PF 22-MM FIELD GUN D-74 TOWED BY MED	HOLDING AGENCY 20020 20020 20020 20020 20020	519928 338508 338508 338508 324177	п	n H	QUALITY SECURITY CLASS. 2 2 1 4 1 4 1 4
427N C5H 427N 917	MOSCOM	122MM FIELD GUN 1-74 TOWED BY TPM 1954 122MM FIELD GUN 1-74 TOWED BY TPM 1954	20020	519925 519925	ທ ທ ໝ ່ວ	4 4	N N
427N 98L	MOSCOW	FIELD GUN 1-74 TOWED BY TPM	20020	519925	ს ი დ	4	N
427N 9BL	MOSCOW	122MM FIELD GUN 1-74 TOWED BY TPM 1954	20020	519926	တ	4	N
427N C5H	MOSCOW	122MM FIELD GUN 1-74 TOWED BY TPM 1954	20020	519926	υ	4	Ν
427N 917	MOSCOW	122MM FIELD GUN 1-74 TOWED BY TPM 1954	20020	519926	υ _ι Φ	4	2
427N C5H	MOSCOM	122MM AA GUN M-1955 IN 7 NOV 1958 PARADE	20020	519929	ა 8	4	N
427N 91J	MOSCOM	122MM AA GUN M-1955 IN 7 NOV 1958 PARADE	20020	519929	ထ	4	N
427N 916	MOSCOW	122MM FIELD GUN D-74 IN 7 NOV 1958 PARADE	20020	519948	<u>ა</u>	4	N
427N C5H	MOSCOM	122MM FIELD GUN D-74 IN 7 NOV 1958 PARADE	20020	519948	ს ₁	4	N .
427N 22A	MOSCOW	140 MM 16 ROUND ROCKET LAUNCHER MODEL BM-14	20020	338510	ს 1 დ	4	H
427N 2JF	MOSCOW	140 MM 16 ROUND ROCKET LAUNCHER MODEL BM-14	20020	338510	50 80	·4 ——	<u> </u>
427N 2BE	MOSCOW	140 MM 16 ROUND ROCKET LAUNCHER MODEL 5M-14	20020	338510	50	4	<u> </u>
427N AGZ	MOSCOM	140 HP TRACTOR DISPLAYED AT INDUS EXPOS	20020	342773	υ Θ	F	<u></u>
427N AF6	MOSCOM	140 HP TRACTOR DISPLAYED AT INDUS EXPOS	20020	342773	ပ ာ တ	——————————————————————————————————————	j
427N AHZ	MOSCOW	1958 MODEL OF BALER PPV-16 AT AGRIC EXHIB	20020	366126	58	2	ы
427N AGZ	MOSCOW	1A62 SCREW-CUTTING LATHE	20020	342802	₩ ₩	j 1	-
427N AGF	MOSCOW	1A62 SCREW-CUTTING LATHE	20020	342802	<u>წ</u>	þl	-
427N AGZ	MOSCOW	1.5 TON GAZ-56 TRUCK	20020	342770	υ _ο	4	Н
427N AE6	MOSCOW	1.5 TON GAZ-56 TRUCK	20020	342770	5	4	<u>-</u>
427N AKE	MOSCOW	1.5 TON GAZ-56 TRUCK	20020	342770	<u>წ</u>	4	
427N AGZ	MOSCOM	1L47 AUTOMATIC LINE FOR MOTOR VEHICL PARTS	20020	342846	58	<u> </u>	<u>-</u>

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4	F -1	<u></u>	<u>ნ</u>	342758	20020	C MOSCOW 200000 KW HYDROTURBINE MODEL INDUSTRE EXPOS	A4C	427N
4	H	 	<u>წ</u>	342758	20020	MOSCOW 200000 KW HYDROTURBINE MODEL INDUSTRL EXPOS	AGZ	427N
4	٢	۳	<u>წ</u>	342754	20020	2 MOSCOW 200000 KM ATOMIC POWER STATION MODEL	812	427N
4	H	F	5 €	342754	20020	MOSCOW 200000 KW ATOMIC POWER STATION MODEL	AGZ	427N
4	۳	4	58	338511	20020	JF MOSCOW 203 MM GUN-HOWITZER M1955	2 JF	427N
4	J	4	58	338511	20020	16 MOSCOW 203 MM GUN-HOWITZER M1955	216	427N
w	N	4	° ∞	519949	20020	16 MOSCOW 203MM GUN-HOWITZER M-1955 IN 7 NOV PARADE	916	427N
. w .	Ν	4	58	519949	20020	5H MOSCOW 203MM GUN-HOWITZER M-1955 IN 7 NOV PARADE	C5H	427N
U D	N	4	U 1 00	519946	20020	SC MOSCOW 200MM 4 ROUND ROCKET LAUNCHERS IN PARADE	960	427N
w	N.	4	<u>ნ</u>	519946	20020	78 MOSCOW 200MM 4 ROUND ROCKET LAUNCHERS IN PARADE	978	427N
w	2	4	8	519946	20020	5H MOSCOW 200MM 4 ROUND ROCKET LAUNCHERS IN PARADE	C5H	427N
w	N	4	58	519945	20020	SC MOSCOW 200MM 4 ROUND ROCKET LAUNCHERS IN PARADE	980	427N
ω ·	2	4	ს 1 თ	519945	20020	78 MOSCOW 200MM 4 ROUND ROCKET LAUNCHERS IN PARADE	978	427N
w	N	4	წ .	519945	20020	5H MOSCOW 200MM 4 ROUND ROCKET LAUNCHERS IN PARADE	CGH	427N
10	2	4	ს ი	519920	20020	BC MOSCOW 200MM 4 ROUND ROCKET LAUNCHERS IN PARADE	9BC	427N
2	N	4	ပၢ ထ	519920	20020	78 MOSCOW 200MM 4 ROUND ROCKET LAUNCHERS IN PARADE	978	427N
w	H	4	<u>წ</u>	352341	20020	JF MOSCOW 203-MM GUN-HOWITZER M1955 IN PARADE	9JF	427N
2	N	4	<u>წ</u>	519920	20020	5H MOSCOW 200MM 4 ROUND ROCKET LAUNCHERS IN PARADE	C5H	427N
w	۳	4	ပ ာ ထ	352341	20020	16 MOSCOW 203-MM GUN-HOWITZER M1955 IN PARADE	216	427N
4	ω	4	ს დ	328204	20020	BD MOSCOW 200 MM 4-ROUND ROCKET LAUNCHER ON ZIS-151 TR	260	427N
4	w	4	<u>წ</u>	328204	20020	78 MOSCOW 200 MM 4-ROUND ROCKET LAUNCHER ON ZIS-151 TR	278	427N
4	ω	4	ს შ	328204	20020	5H MOSCOW 200 MM 4-ROUND ROCKET LAUNCHER ON ZIS-151 TR	C5H	427N
4	2	4	ហ ខ	324170	20020	BS MOSCOW 200MM & 240MM ROCKET LAUNCHERS AT MAY DAY	285	427N
4	F -1	4	<u>წ</u>	357821	20020	216 MOSCOW 203-MM GUN-HOWITZER M1955 IN PARADE		427N
4	w	4		345360	20020	AKC MOSCOW 200-PASSENGER TWO-SECTION TROLLEY BUS		427N
4	ы	-	ს ი	342846	20020	AET MOSCOW 1147 AUTOMATIC LINE FOR MOTOR VEHICL PARTS		427N
4	F	ы	58	342846	20020	AGE MOSCOW 1147 AUTOMATIC LINE FOR MOTOR VEHICL PARTS		427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	SUBJECT PLACE NAME AND SUBJECT	COE	AREA
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AREA	CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	285	MOSCOM	240-MM ROCKET LAUNCHER BM-24 IN PARADE	20020	324026	58	4	2	ω
427N	285	MOSCOW	240-MM 12 ROUND ROCKET LAUNCHER AT 1MAY PARA	20020	324171	<u>ნ</u>	4	2	4
427N	22A ×	MOSCOM	240 MM 12 ROUND BM-24 ROCKET LAUNCHER CLOSE	20020	327516	58	4	N	4
427N	250 №	MOSCOW	240 MM 12 ROUND BM-24 ROCKET LAUNCHER CLOSE	20020	327516	<u>წ</u>	4	N	4
427N	28S N	MOSCOW	240 MM 12 ROUND BM-24 ROCKET LAUNCHER CLOSE	20020	327516	<u>ს</u>	4	N	4
427N	C5H N	MOSCOM	240MM ROCKET LAUNCHERS ON TPM M-1954	20020	519921	G	.4	N	N
427N	978	MOSCOW	240MM ROCKET LAUNCHERS ON TPM M-1954	20020	519921	50	4	Ν	Ν.
427N	9BS M	MOSCOM	240MM ROCKET LAUNCHERS ON TPM M-1954	20020	519921	ს დ	4	2	2
427N	C5H K	MOSCOM	240MM ROCKET LAUNCHERS ON TPM M-1954	20020	519947	<u>წ</u>	4	Ν	w
427N	978 M	MOSCOM	240MM ROCKET LAUNCHERS ON TPM M-1954	20020	519947	58	4	2	w.
427N	9BS M	MOSCOM	240MM ROCKET LAUNCHERS ON TPM M-1954	20020	519947	5 0	4	Ν	ω.
427N	22A M	MOSCOW	240 MM 12 ROUND ROCKET LAUNCHERS	20020	338509	58	4	Н	4
427N	2JF M	MOSCOW	240 MM 12 ROUND ROCKET LAUNCHERS	20020	338509	58	4	٢	4
427N	26E M	MOSCOM	240 MM 12 ROUND ROCKET LAUNCHERS	20020	338509	<u>წ</u>	4	۳	4
427N	2JF M	MOSCOW	240 MM 12 ROUND ROCKET LAUNCHER	20020	338512	58	4	٢	4
427N	22A M	MOSCOM	240 MM 12 ROUND ROCKET LAUNCHER	20020	338512	ს დ	4	<u></u>	4
427N	2BL M	MOSCOM	240 MM 12 ROUND ROCKET LAUNCHER	20020	338512	<u>ნ</u>	4	٢	4
427N	226 M	MOSCOW	240 MM MORTAR M-240 TOWED BY PRIIME MOVER	20020	338514	ს	4	٢	w .
427N	28L	MOSCOW	240 MM MORTAR M-240 TOWED BY PRIIME MOVER	20020	338514	58	4	Р	w
427N	2:JF M	MOSCOM	240 MM MORTAR M-240 TOWED BY PRIIME MOVER	20020	338514	Ui Oi	4	ы	w
427N	AGZ M	MOSCOW	2V440 JIG BORING MACHINE	20020	342847	<u>ა</u>	۲	H .	4
427N	AGF M	MOSCOW	2V440 JIG BORING MACHINE	20020	342847	<u>ნ</u>	<u></u>	<u> </u>	4
427N	AHZ M	MOSCOM	3-ROW SUGAR BEET HARVESTER AT AGRIC EXHIB	20020	366130	ပ ာ ထ	N	٢	4
427N	AGZ M	MOSCOW	30000 TON HYDRAULIC PRESS MODEL INDUS EXPOS	20020	342763	S S	-	٢	4
427N	AFC M	MOSCOW	30000 TON HYDRAULIC PRESS MODEL INDUS EXPOS	20020	342763	ပ် ထ	<u>-</u>	ы	4
427N	AGZ Ni	MOSCOW	30-HP GS-45 SELF-PROPELLED MOUNTAIN TRACTOR	20020	342775	<u>ა</u>	- н	H	4
427N	AF6 M	MOSCOM	30-HP GS-45 SELF-PROPELLED MOUNTAIN TRACTOR	20020	342775	ან 8	· ы	<u> </u>	4
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_	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	AREA
>	AGZ	21P	C32	C18	281	AGF	AGZ	A4L	ĄGZ	AE6	AKE	AGZ	AGZ	AFC	AGZ	AFC	AGZ	AFC	A8L	A80	AGZ	AKC	AE6	AGZ	AFD	AFC	CODE
MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	
57TM LATHE INDUSTRIAL EXPOSITION	57TM LATHE INDUSTRIAL EXPOSITION	57 MM SELF-PROPELLED ANTITANK GUN CLOSE-UP	57TH DISTRICT HOSPITAL APARTMENTS IN BG	57TH DISTRICT HOSPITAL APARTMENTS IN BG	57-MM SELF PROPELLED ANTITANK GUN	4A722 ELECTROEROSIONAL PUNCTURING MACHINE	4A722 ELECTROEROSIONAL PUNCTURING MACHINE	400-KV STEP-DOWN SUBSTATION MODEL	400-KV STEP-DOWN SUBSTATION MODEL	40-TON MAZ-530 DUMP TRUCK	40-TON MAZ-530 DUMP TRUCK	40-TON MAZ-530 DUMP TRUCK	35000 TON EXTRUSION MOCK-UP ON DISPLAY	35-GM-1 HYDROTYPING MACHINE FOR COLOR MOVIES	35-GM-1 HYDROTYPING MACHINE FOR COLOR MOVIES	35-GM-1 HYDROTYPING MACHINE FOR COLOR MOVIES	32 PASSENGER ZIS-127 INTER-URBAN BUS	32 PASSENGER ZIS-127 INTER-URBAN BUS	32 PASSENGER ZIS-127 INTER-URBAN BUS	32-POSITION AUTOMATIC LINE	32-POSITION AUTOMATIC LINE	PLACE NAME AND SUBJECT					
20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING
342799	342799	327517	317972	317972	324173	342797	342797	342784	342784	342772	342772	342772	341329	341329	341328	341328	341327	341327	342822	342822	342822	342769	342769	342769	350437	350437	PHOTOGRAPH NO.
<u>ပာ</u> တ	<u>ن</u>	<u>ს</u>	57	57	ຫ ∞	U 1 ⊗	U 1 ∞	ს ი დ	<u>ა</u>	<u>წ</u>	58	ს	58	<u>წ</u>	ს დ	<u>ပ</u> ာ စာ	<u>ს</u>	<u>ს</u>	ပာ ထ	50	5 ₈	<u>ს</u> 1	5 8	50			DATE
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Н	J ⊷J	2	2	12	N	₩		ы	-	Н	j	-	μ.	<u> </u>	н	<u> </u>	-	۳	₽	۳	۳	⊦⊣	μ	H٦	2	2	QUALITY
4	4	4	4	4	4	4	. 4	4	4	4	4	4	4	.4	4	4	4	4	4	4	4	4	4	4	4	4	SECURITY CLASS.

FORM NO. 1052A

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AREA	SUBJECT CODE	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY
427N	AGZ MOSCOW	5872 GEAR-GRINDING MACHINE	20020	342845	58	p	۲	4
427N	AGF MOSCOW	5872 GEAR-GRINDING MACHINE	20020	342845	<u>5</u> 8	۳	H	4
427N	978 MOSCOW	6 ROUND ROCKET LAUNCHER IN PARADE	20020	329055	57	4	2	c o
427N	92A MOSCOW	6 ROUND ROCKET LAUNCHER IN PARADE	20020	329055	57	4	2	to ·
427N	C71 MOSCOW	6 ROUND ROCKET LAUNCHER IN PARADE	20020	329055	57	4	2	c o
427N	C6B MOSCOW	6 ROUND ROCKET LAUNCHER IN PARADE	20020	329055	57	4	Ν	C D
427N	C5H MOSCOW	6 ROUND ROCKET LAUNCHER IN PARADE	20020	329055	57	4	N	to:
427N	926 MOSCOW	6-FINNED SURFACE TO SURFACE MISSILES	20020	329056	57	4	N	c o
427N	C6B MOSCOW	6-FINNED SURFACE TO SURFACE MISSILES	20020	329056	57	*4	N	Œ
427N	9BL MOSCOW	6-FINNED SURFACE TO SURFACE MISSILES	20020	329056	57	4	N	c 00
427N	C5H MOSCOW	6-FINNED SURFACE TO SURFACE MISSILES	20020	329056	57	4	N	o
427N	AGZ MOSCOW	6441B TRACER-TYPE MILLING MACHINE	20020	342843	8	۳	<u> </u>	4
427N	AGF MOSCOW	6441B TRACER-TYPE MILLING MACHINE	20020	342843	5 8	Н	Ь	. 4
427N	AGZ MOSCOW	680 MILLION ELECTRON VOLT SYNCHROCYCLOTRON	20020	342750	<u>ა</u>	-	٢	4
427N	BIM MOSCOW	680 MILLION ELECTRON VOLT SYNCHROCYCLOTRON	20020	342750	<u>ა</u>	٢	H	4
427N	AGZ MOSCOW	6M12K VERTICAL MILLING MACHINE	20020	342844	<u>წ</u>	<u></u>	- 1	4
427N	AGF MOSCOW	6M12K VERTICAL MILLING MACHINE	20020	342844	<u>ა</u>	<u></u>	P,	4
427N	AFC MOSCOW	6N-11-KP CONTROL MILLING MACHINE	20020	351723		<u> </u>	N	4
427N	AHB MOSCOW	6N-11-KP CONTROL MILLING MACHINE	20020	351723		j	N	4
427N	AGZ MOSCOW	7-TON MAZ-200 DUMP TRUCK WITH 6T DUMP TRALR	20020	342771	<u>წ</u>	4	۳	4
427N	AE6 MOSCOW	7-TON MAZ-200 DUMP TRUCK WITH 6T DUMP TRALR	20020	342771	တ	4	<u> </u>	4
427N	AKE MOSCOW	7-TON MAZ-200 DUMP TRUCK WITH 6T DUMP TRALR	20020	342771	တ	4	<u> </u>	4
427N	AGZ MOSCOW	71553 SEMI-AUTOMATIC TRACER-TYPE MILLING MCH	20020	342800	<u>დ</u>	Н	⊢	4
427N	AGF MOSCOW	71553 SEMI-AUTOMATIC TRACER-TYPE MILLING MCH	20020	342800	00	<u> </u>	-	4
427N	C5H MOSCOW	7TH NOVEMBER PARADE. ROCKET-LAUNCHING TRUCKS	20020	362785	<u>ა</u>	4	N	4
427N	C5H MOSCOW	7TH NOVEMBER PARADE. ROCKET-LAUNCHING TRUCKS	20020	362786	58	4	2	4
427N	C5H MOSCOW	7TH NOVEMBER PARADE. ROCKET-LAUNCHING TRUCKS	20020	362787	ან 8	+	2	4
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12	№	4	υ	353470	20020	W ACTORS FROM VORONEZH AT RR STA PART 1 OF 2	AKN MOSCOW	427N
Ν.	N	4	<u>წ</u>	353470	20020	W ACTORS FROM VORONEZH AT RR STA PART 1 OF 2	AKQ MOSCOW	427N
w	12	F '	υ Φ	349463	20020	W ACETIC ACID SYNTHETIZING APPARATUS	B52 MOSCOW	427N
4	N	4	<u>ს</u>	358499	20020	W ACADEMY OF SCIENCES	C14 MOSCOW	427N
4	2	4	5 ⊗	345069	20020	W ACADEMY OF SCIENCE	C18 MOSCOM	427N
4	N	4	<u>ს</u>	345069	20020	OW ACADEMY OF SCIENCE	C14 MOSCOW	427N
4	2	4	<u>წ</u>	345069	20020	W ACADEMY OF SCIENCE	C16 MOSCOM	427N
4	ы	4	<u>ნ</u>	342854	20020	OW ACADEMY OF SCIENCES, USSR PAVILION	BBB MOSCOM	427N
4	٢	4	ს	342854	20020	DW ACADEMY OF SCIENCES, USSR PAVILION	AGZ MOSCOW	427N
4	ы	<u> </u>	ა დ	342792	20020	OW A372R UNIT FOR ELECTRIC SLAG WELDING	A52 MOSCOW	427N
4	! !	۳	58	342792	20020	DW A372R UNIT FOR ELECTRIC SLAG WELDING	AGZ MOSCOW	427N
4	N	H	59	365591	20020	OW A-3 ROCKET ON DISPLAY AT AG EXHIBITION	AHB MOSCOW	427N
4	2	ы	59	365591	20020	OW A-3 ROCKET ON DISPLAY AT AG EXHIBITION	942 MOSCOW	427N
4	2	ы	<u>ග</u>	333607	20020	OW 8 OZ MOLDING MACH AT KARACHAROVO PLASTICS PL	AFN MOSCOW	427N
4	2	<u>بــر</u>	<u>ပာ</u>	333606	20020	OW 8 OZ MOLDING MACH AT KARACHAROVO PLASTICS PL	AFN MOSCOW	427N
4	N	۳	<u>წ</u>	334206	20020	OW 8 OZ INJECTION MOLDING PRESS AT PLASTICS PLT	AFN MOSCOW	427N
4	N	H	<u>წ</u>	334205	20020	OW 8 OZ INJECTION MOLDING PRESS AT PLASTICS PLT	AFN MOSCOW	427N
4	Ν	4	60	362788	20020	OW 7TH NOVEMBER PARADE. PERSONNEL	3J1 MOSCOW	427N
4	N	4	ს	362787	20020	OW 7TH NOVEMBER PARADE. ROCKET-LAUNCHING TRUCKS	278 MOSCOW	427N
4	N	4	58	362787	20020	OW 7TH NOVEMBER PARADE. ROCKET-LAUNCHING TRUCKS	2BC MOSCOW	427N
4	2	4	სი და	362787	20020	OW 7TH NOVEMBER PARADE. ROCKET-LAUNCHING TRUCKS	2J1 MOSCOW	427N
4	N	4	ဏ်	362786	20020	OW 7TH NOVEMBER PARADE. ROCKET-LAUNCHING TRUCKS	2BC MOSCOW	427N
4	N	4	Un CO	362786	20020	OW 7TH NOVEMBER PARADE. ROCKET-LAUNCHING TRUCKS	278 MOSCOW	427N
4	2	4	t 5 ⊗	362785	20020	OW 7TH NOVEMBER PARADE. ROCKET-LAUNCHING TRUCKS	278 MOSCOW	427N
4	2	4	<u>წ</u>	362785	20020	OW 7TH NOVEMBER PARADE. ROCKET-LAUNCHING TRUCKS	2BC MOSCOW	427N
4	N	4	U1 CO	362768	20020	OW 7TH NOVEMBER PARADE. PERSONNEL	C71 MOSCOW	427N
4	2	4	58	362788	20020	OW 7TH NOVEMBER PARADE. PERSONNEL	C5H MOSCOW	427N
QUALITY SECURITY	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	AGENCY	PLACE NAME AND SUBJECT	CODE	AREA
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AREA	CODE		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	AKJ	MOSCOM	ACTORS FROM VORONEZH AT RR STA PART 1 OF 2	20020	353470	58	4	2	Ν
427N	C7C	MOSCOM	ACTORS FROM VORONEZH AT RR STA PART 1 OF 2	20020	353470	წ	4	N	N
427N	AKQ	MOSCOM	ACTORS FROM VORONEZH AT RR STA PART 2 OF 2	20020	353471	5 8	4	2	N
427N	AKN	MOSCOW	ACTORS FROM VORONEZH AT RR STA PART 2 OF 2	20020	353471	58	4	2	N
427N	AKJ	MOSCOM	ACTORS FROM VORONEZH AT RR STA PART 2 OF 2	20020	353471	58	4	2	2
427N	C7C	MOSCOM	ACTORS FROM VORONEZH AT RR STA PART 2 OF 2	20020	353471	ს	4	2	2
427N	262	MOSCOM	ADMIN SET UP OF INSTITUTES & MINISTRY	20020	366146	58	-	w	4
427N	262	MOSCOW	ADMIN SET UP OF INSTITUTES & MINISTRY	20020	366147	t 0	—	w	4
427N	A4F	MOSCOW	ADM BLDG OF HEAT & POWER PLT TETS 11	20020	350484	58	4	-	Ν.
427N	A4F	MOSCOM	ADM 5LDG OF HEAT & POWER PLT TETS 11	20020	350485	υ ₀	4	N	2
427N	AGZ	MOSCOW	ADJUSTABLE PITCH SHIP PROPELLER	20020	342786	<u>წ</u>	۳	H	4
427N	AG6	MOSCOW	ADJUSTABLE PITCH SHIP PROPELLER	20020	342786	တ	J	٢	4
427N	AK6	MOSCOM	AEROFLOT ROUTE MAP IN VNUKOVO AIRPORT TERMIN	20020	353172		۳	Ν	. 4
427N	8E2	MOSCOW	AFR-2 SUN TELESCOPE @ INST OF TERR MAGNETISM	20020	341197	8	4	H	4
427N	BC4	MOSCOW	AFR-2 SUN TELESCOPE @ INST OF TERR MAGNETISM	20020	341197	<u>ნ</u>	4	۲	4
427N	BE2	MOSCOM	AFR-2 SUN TELESCOPE @ INST OF TERR MAGNETISM	20020	341198	<u>წ</u>	4	Н	4
427N	BC4	MOSCOM	AFR-2 SUN TELESCOPE @ INST OF TERR MAGNETISM	20020	341198	<u>წ</u>	4	H	4
427N	АНВ	MOSCOM	AG EXHIBIT. BARIUM TITANATE. CERAMICS DISPLAY	20020	517420	ဗ္	H-	Ν	N
427N	AF8	MOSCOW	AG EXHIBIT. BARIUM TITANATE. CERAMICS DISPLAY	20020	517420	<u>წ</u>	F -1	Ν.	2
427N	AHB	MOSCOW	AG EXHIBIT. ROCHELLE SALT PIEZO-ELEMENTS	20020	517421	<u>ပ</u> ာ တ	~	2	N
427N	AHB	MOSCOW	AG EXHIBIT. ROCHELLE SALT PIEZO-ELEMENTS	20020	517422	<u>ა</u>	-	N	2
427N	АНВ	MOSCOM	AGR EXHIBITION. CAPACITATORS	20020	517425	ဏ	۳	2	1 2
427N	ÁНВ	MOSCOW	AGR EXHIBITION. CAPACITATORS	20020	517426	ဏ	H	2	1 0
427N	АНВ	MOSCOM	AGR EXHIBITION. CAPACITATORS	20020	517427	တ	 1	2	2
427N	AHB	MOSCOM	AGR EXHIBITION. CAPACITATORS	20020	517428	ဏ	j 1	Ν	~
427N	АНБ	MOSCOW	AGR EXHIBITION. SELENIUM RECTIFIERS	20020	517429	<u>г</u>	}1	N	N
427N	AHB	MOSCOW	AGR EXHIBITION. SELENIUM RECTIFIERS	20020	517430	<u>ნ</u>	-	Ν	- 12
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	AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	РНОТОGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	427N	АМН	MOSCOM	AG EXHIBITION. TV REBROADCAST INSTALLATION	20020	517447	<u>ა</u>	F	2	2
- HIII	427N	AHB	MOSCOM	AG EXHIBITION. LOUDSPEAKERS & MICROPHONES	20020	517450	<u>წ</u>	۳	N	N
	427N	AMI	MOSCOM	AG EXHIBITION. LOUDSPEAKERS & MICROPHONES	20020	517450	တ်	–	2	N
	427N	AHB	MOSCOW	AG EXHIBITION∙ LOUDSPEAKERS & MICROPHONES	20020	517452	<u>បា</u> ©	F -1	N	N :
	427N	АМ1	MOSCOW	AG EXHIBITION. LOUDSPEAKERS & MICROPHONES	20020	517452	ຫ ໝ	Н	N	2
	427N	AHB	MOSCOM	AG EXHIBITION. ELECTRONIC IMAGE-CONVERTERS	20020	517453	ហ ©	-	N	N
	427N	АНВ	MOSCOW	AG EXHIBITION. ELECTRONIC IMAGE-CONVERTERS	20020	517454	<u>წ</u>	F -1	N	N
	427N	AHB	MOSCOM	AG EXHIBITION. THYRATRONS	20020	517455	<u>ნ</u>	-	N	2
	42 7 N	AHB	MOSCOW	AG EXHIBITION. HF OSCILLATOR VALVES	20020	517456	<u>წ</u>	<u> </u>	N	2
	427N	AHB	MOSCOW	AG EXHIBITION. THYRATRONS	20020	517457	<u>წ</u>	<u></u>	2	Ν.
	427N	AHB	MOSCOW	AG EXHIBITION. MODEL OF CAVITY MAGNETRON	20020	517458	8	H	N .	N
	427N	АНВ	MOSCOW	AG EXHIBITION. UHF OSCILLATOR VALVES	20020	517459	<u>ნ</u>	-	2	N
	427N	АНВ	MOSCOW	AG EXHIBITION. METAL-CERAMIC TRIODES	20020	517460	<u>ა</u>	-	Ν	12
	427N	AHB	MOSCOW	AG EXHIBITION. METAL-CERAMIC TRIODES	20020	517461	<u>წ</u>	F '	N	2
	427N	АНВ	MOSCOW	AG EXHIBITION. VALVES	20020	517462	<u>წ</u>	J 1	2	N
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	427N	AMH	MOSCOM	AG EXHIBITION. TV TUBES & TRANSMITTING VALVE	20020	517466	<u>წ</u>		N	Ν.
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AM1 MOSCOW AG EXHIBITION. LOUDSPEAKERS & MICROPHONES 20020 517451 58 1 2 2 B31 MOSCOW AG EXHIBIT. BARIUM TITANATE.CERAMICS DISPLAY 20020 517420 58 1 2 2 B31 MOSCOW AG EXHIBIT. ROCHELLE SALT PIEZO-ELEMENTS 20020 517421 58 1 2 2 B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517425 58 1 2 2 B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517426 58 1 2 2 B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517426 58 1 2 2 B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517426 58 1 2 2 B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517428 58 1 2 2	427N		EXHIBITION. LOUDSPEAKERS &	20020	517451	58	<u> </u>	N	2
B31 MOSCOW AG EXHIBIT. BARIUM TITANATE.CERAMICS DISPLAY 20020 517420 58 1 2 2 B31 MOSCOW AG EXHIBIT. ROCHELLE SALT PIEZO-ELEMENTS 20020 517421 58 1 2 2 B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517425 58 1 2 2 B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517426 58 1 2 2 B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517426 58 1 2 2 B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517426 58 1 2 2 B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517427 58 1 2 2	427N		EXHIBITION. LOUDSPEAKERS &	20020	517451	С	F	2	Ν.
B31 MOSCOW AG EXHIBIT. ROCHELLE SALT PIEZO-ELEMENTS 20020 517421 58 1 2 2 B31 MOSCOW AG EXHIBIT. ROCHELLE SALT PIEZO-ELEMENTS 20020 517422 58 1 2 2 B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517425 58 1 2 2 B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517426 58 1 2 2 B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517427 58 1 2 2 B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517428 58 1 2 2	427N		EXHIBIT. BARIUM TITANATE.CERAMICS	20020	517420	58 8	-	N	Ν.
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B31 MOSCOW AGR EXHIBITION. CAPACITATORS 20020 517428 58 1 2	427N		EXHIBITION.	20020	517427		Н	2	2
	427N	1	EXHIBITION.	20020	517428		-	10	2

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	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM		
CONFIDENTIAL	AG EXHIBITION. METAL-CERAMIC TRIODES	AG EXHIBITION• METAL-CERAMIC TRIODES	AG EXHIBITION. UHF OSCILLATOR VALVES	AG EXHIBITION. MODEL OF CAVITY MAGNETRON	AG EXHIBITION. THYRATRONS	AG EXHIBITION. THYRATRONS	AG EXHIBITION. HF OSCILLATOR VALVES	AG EXHIBITION. THYRATRONS	AG EXHIBITION. THYRATRONS	AG EXHIBITION. ELECTRONIC IMAGE-CONVERTERS	AG EXHIBITION. R-60 EQUIP RACKS NAME PLATES	AG EXHIBITION. R-60 EQUIP RACKS NAME PLATES	AG EXHIBITION. R-60 EQUIP RACKS NAME PLATES	AG EXHIBITION. R-60 EQUIPMENT RACKS.	AG EXHIBITION. R-60 EQUIPMENT RACKS	AG EXHIBITION• R-60 EQUIPMENT RACKS	AG EXHIBITION. FACSIMILE EQUIPMENT	AG EXHIBITION. FACSIMILE EQUIPMENT	AG EXHIBITION. TELEPHONE CONCENTRATOR	AGR EXHIBITION. KRISTALL TRANSISTOR RECEIVER	AGR EXHIBITION. KRISTALL TRANSISTOR RECEIVER	AGR EXHIBITION. FLASH TUBES	AGR EXHIBITION. SELENIUM RECTIFIERS	AGR EXHIBITION. SELENIUM RECTIFIERS	PLACE NAME AND SUBJECT	SPOT PHOTOGRAPHY			
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
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		SPOT PHOTOGRAPHY			ı	l		
AREA	CODE	PLACE NAME AND SUBJECT ▼	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
427N	B31 MOSCOW	AG EXHIBITION. VALVES	20020	517462	58	F	N	N
427N	B31 MOSCOW	AG EXHIBITION. VALVES	20020	517463	<u>წ</u>	J	2	12
427N	B25 MOSCOW	AG EXHIBITION. BETATRON ACCELERATORS	20020	517464	ပာ တ	۳	N	N
427N	825 MOSCOW	AG EXHIBITION. BETATRON ACCELERATORS	20020	517465	<u>ნ</u>	F -1	12	Ν.
427N	63R MOSCOW	AG EXHIBITION. TV TUBES & TRANSMITTING VALVE	20020	517466	<u>წ</u>	۳	N	Ν.
427N	B3R MOSCOW	AG EXHIBITION. TV TUBES	20020	517467	<u>წ</u>	۳	N	N
427N	B3R MOSCOW	AG EXHIBITION. ELECTRONIC IMAGE-CONVERTER	20020	517468	<u>წ</u>	J 1	10	12
427N	B31 MOSCOW	AG EXHIBITION. ELECTRONIC IMAGE-CONVERTER	20020	517468	<u>წ</u>	٢	N	2
427N	B3K MOSCOW	AG EXHIBITION. THERMISTORS & SEMI-CONDUCTORS	20020	517469	ပ ာ တ		2	2
427N	B3K MOSCOW	AG EXHIBITION. THERMISTORS & SEMI-CONDUCTORS	20020	517470	ს დ	₩	N	2
427N	B3K MOSCOW	AG EXHIBITION. THERMISTORS & SEMI-CONDUCTORS	20020	517471	5 5 ⊗	-	N	2
427N	B3K MOSCOW	AG EXHIBITION. THERMISTORS & SEMI-CONDUCTORS	20020	517472	5 8	ы	2	N
427N	B3R MOSCOW	AG EXHIBITION. SUBMINIATURE VALVES	20020	517473	წ	<u>-</u>	2	. N
427N	B31 MOSCOW	AG EXHIBITION. SUBMINIATURE VALVES	20020	517473	<u>წ</u>	۲	2	(M
427N	B31 MOSCOW	AG EXHIBITION. DIODES & TRIODES	20020	517474	წ	-	N	. N
427N	B31 MOSCOW	AG EXHIBITION. DIODES & TRIODES	20020	517475	ຫ ຜ	F -1	2	N
427N	831 MOSCOW	AG EXHIBITION. DIODES & TRIODES	20020	517476	<u>წ</u>	<u> </u>	N	2
427N	B31 MOSCOW	AG EXHIBITION. DIODES & TRIODES	20020	517477	v i	<u>-</u>	N	2
427N	B31 MOSCOW	AG EXHIBITION. DIODES & TRIODES	20020	517478	5 0	F -1	2	N
427N	B31 MOSCOW	AG EXHIBITION. DIODES & TRIODES	20020	517479	υ 00	-	2	N
427N	B31 MOSCOW	AG EXHIBITION. DIODES & TRIODES	20020	517480	58	۲	N	N
427N	B31 MOSCOW	AG EXHIBITION. DIODES & TRIODES	20020	517481	©	} —1	N	. 64
427N	B31 MOSCOW	AG EXHIBITION. DIODES & TRIODES	20020	517482	<u>წ</u>	j !	Ν	N :
427N	B3R MOSCOW	AG EXHIBITION. KENOTRONS	20020	517483	<u>წ</u>	Н	Ν	N
427N	B3R MOSCOW	AG EXHIBITION. SPECIAL VALVES	20020	517484	ს ი დ	۲	2	N
427N	B3R MOSCOW	AG EXHIBITION. SPECIAL VALVES	20020	517485	5 00	۲	N	Ν
427N	831 MOSCOW	AG EXHIBITION. KLYSTRON & MAGNETRON DIAGRAM	20020	517486	5 8	giant.	2	2
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AREA	CODE		FLACE NAME AND BUBLECT	AGENCY	r no lognar n No.	7	-	d da	CLASS.
427N	831	MOSCOW	AG EXHIBITION. EPOXY-RESINS DISPLAY	20020	517488	წ	۲	Ν.	· N
427N	AHS	MOSCOW	AGR ACADEMY AT 21 B KHARITONYEVSKIY PEREULOK	20020	352277	ပ ာ	4	N	4
427N	AK8	MOSCOM	AIRPORT TERMINAL BUILDING ENTRANCE	20020	343681	58	4	N	4
427N	C5H	MOSCOM	AIRBORNE 57MM SP AT GUNS IN 7 NOV PARADE	20020	519915	58	4	N	N
427N	917	MOSCOW	AIRBORNE 57MM SP AT GUNS IN 7 NOV PARADE	20020	519915	<u>ហ</u> ©	4	N	N
427N	9 J S	MOSCOM	AIRBORNE 57MM SP AT GUNS IN 7 NOV PARADE	20020	519915	<u>წ</u>	4	N	2
427N	C5H	MOSCOW	AIRBORNE 57MM SP AT GUNS IN 7 NOV PARADE	20020	519916	. დ	4	Ν	N
427N	917	MOSCOW	AIRBORNE 57MM SP AT GUNS IN 7 NOV PARADE	20020	519916	<u>წ</u>	4	12	N
427N	Sr6	MOSCOW	AIRBORNE 57MM SP AT GUNS IN 7 NOV PARADE	20020	519916	<u>წ</u>	4	N	2
427N	C5H	MOSCOW	AIRBORNE 57MM SP AT GUNS IN 7 NOV PARADE	20020	519937	<u>ა</u>	4	N	w
427N	917	MOSCOW	AIRBORNE 57MM SP AT GUNS IN 7 NOV PARADE	20020	519937	<u>წ</u>	4	N	w
427N	Sr.6	MOSCOM	AIRBORNE 57MM SP AT GUNS IN 7 NOV PARADE	20020	519937	<u>წ</u>	4	N	ω
427N	C5H	MOSCOW	AIRBORNE 57MM SP AT GUNS IN 7 NOV PARADE	20020	519938	<u>წ</u>	4	N	w
427N	917	MOSCOW	AIRBORNE 57MM SP AT GUNS IN 7 NOV PARADE	20020	519938	ა დ	4	Ν.	w
427N	Sr6	MOSCOM	AIRBORNE 57MM SP AT GUNS IN 7 NOV PARADE	20020	519938	8	4	N	W
427N	1FK	MOSCOM	AIRFLD DOSAF PRACTICE PLANES TAKING-OFF	20020	355025		w	N —	. 10
427N	1 GM	MOSCOM	AIRFLD DOSAF PRACTICE PLANES TAKING-OFF	20020	355025		w	2	2
427N	AHS	MOSCOW	ALL UNION INST OF EXPERIMENTAL VET MEDICINE	20020	367348	ა დ	4	N	4
427N	C18	MOSCOM	ALL UNION INST OF EXPERIMENTAL VET MEDICINE	20020	367348	58	4	N	4
427N	AHS	MOSCOM	ALL-UNION INSTITUTE OF VETERINARY RESEARCH	20020	351564	₩	4	N	4
427N	AHB	MOSCOW	ALPHA-SPECTROMETER @ AGRICULTURAL EXHIBITION	20020	518910	<u>ა</u>	· µ	2	N
427N	841	MOSCOW	ALPHA-SPECTROMETER @ AGRICULTURAL EXHIBITION	20020	518910	<u>წ</u>	· 🟳	· 100	N
427N	C71	MOSCOM	ALL UNION AGRICULTURAL & INDUSTRIAL EXHIBIT	20020	338521	tn co	4	۲	4
427N	AGZ	MOSCOM	ALL UNION AGRICULTURAL & INDUSTRIAL EXHIBIT	20020	33852 <u>1</u>	5 8	4	L	4
427N	A6P	MOSCOM	ALL UNION AGRICULTURAL & INDUSTRIAL EXHIBIT	20020	338521	υ 1 &0	4	F-1	4
427N	C71	MOSCOW	ALL UNION AGRICULTURAL & INDUSTRIAL EXHIBIT	20020	338522	v ⊓	4	<u> </u>	4
427N	AGZ	MOSCOM	ALL UNION AGRICULTURAL & INDUSTRIAL EXHIBIT	20020	338522	<u>ს</u> ∞	4	l l	4
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1 C14 WOSCOW ALL-UNION INSTITUTE FOR THERWAL RESEARCH 20020 349384 58 4 2 1 C14 WOSCOW ALL-UNION INSTITUTE FOR THERWAL RESEARCH 20020 349385 58 4 2 2 1 C14 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2 1 C15 WOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 2	427N	C48		UNION AGRICULTURAL & INDUSTRIAL EXHIB	20020	ယ	5 80	4		4
C14 WOSCOW ANER HSE & CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	427N	C14		INSTITUTE FOR THERMAL	20020	349384	m	4	2	w
D26 MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 2	427N	C14		INSTITUTE FOR THERMAL	20020	938	50	4	Ν	ω ——
AKU MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 56 4 2 2JI MCSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 662 MCSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 ABT MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 CL15 MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 AKU MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 CL15 MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 CL15 MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 CL15 MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 AMI MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 CL16 MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 CL16 MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 CL16 MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 CL16 MOSCOW ANTI-RADIATION SUIT AT AG 6 INDUS EXHIBITION 20020 343688 56 1 2 CL16 MOSCOW ANTI-RADIATION SUIT AT AG 6 INDUS EXHIBITION 20020 343688 56 1 2 CL16 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 CL16 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 CL16 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 CL16 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 CL16 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 CL16 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 CL16 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 CL16 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 CL16 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 CL16 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 4 2 CL16 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 4 2 CL16 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 4 2 CL16 MOSCOW ANISTROPIC GLASS	427N	D36	MOSCOW	HSE & CEMENT PLT ON	20020	339841		4	№	4
2JT MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 2 4 6 2 4	427N	A K C	MOSCOW	HSE & CEMENT PLT ON KROPOTKINSKAYA	20020	339841		4	2	4
C62 MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	427N	2 JT	MOSCOW	HSE & CEMENT PLT ON KROPOTKINSKAYA	20020	w	<u>ს</u>	4	2	4
ABT MOSCOW AMER HSE & CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 1 1 2 1 1 2 1 1 2 1 2 1 2 1 2 1 2 1	427N	C62	MOSCOW	HSE & CEMENT PLT ON KROPOTKINSKAYA	20020			4	2	4
C15 MOSCOW AMER HSE & CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339841 58 4 2 AXU MOSCOW AMER HSE & CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 ABT MOSCOW AMER HSE & CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 CL5 MOSCOW AMER HSE & CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 AMI MOSCOW AMERICAN AMERICAN PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 AMI MOSCOW AMERICAN ON W EDGE OF CITY, LKG FR TRAIN 20020 358023 58 4 2 AMI MOSCOW ANTI-RADIATION SUIT AT AG & INDUS EXHIBITION 20020 343688 56 1 2 AMI MOSCOW ANTI-RADIATION SUIT AT AG & INDUS EXHIBITION 20020 343688 56 1 2 AMI MOSCOW ANTI-RADIATION SUIT AT AG & INDUS EXHIBITION 20020 343688 56 1 2 AMI MOSCOW ANTI-RADIATION SUIT AT AG & INDUS EXHIBITION 20020 343688 56 1 2 AMI MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 AMI MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 1 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 1 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 1 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 1 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 1 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 AMI MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343783 58	427N	AB7	MOSCOW	HSE & CEMENT PLT ON KROPOTKINSKAYA	20020	339841	58	4	2	4
AKU MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 ABT MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 CL5 MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 AMI MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 20020 358023 58 4 2 AMI MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 20020 358023 58 4 2 AMI MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 20020 358023 58 4 2 AMI MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 20020 358023 58 4 2 AMI MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 20020 358023 58 4 2 AMI MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 20020 358023 58 4 2 AMI MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 20020 345688 56 1 2 AMI MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 20020 345688 56 1 2 AMI MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 20020 345688 56 1 2 AMI MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 20020 345688 56 1 2 AMI MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 20020 345688 56 1 2 AMI MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 345131 58 1 2 AMI MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AMI MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AMI MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AMI MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AMI MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AMI MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AMI MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AMI MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AMI MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AMI MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AMI MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AMI MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AMI MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW U	427N	C15	MOSCOW	HSE & CEMENT PLT ON KROPOTKINSKAYA	20020		တ်	4	Ν	4
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C15 MOSCOW AMER HSE 6 CEMENT PLT ON KROPOTKINSKAYA NAB 20020 339842 58 4 2 AMI MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 20020 358023 58 4 2 AMB MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 20020 358023 58 4 2 AMB MOSCOW ANTI-RADIATION SUIT AT AG 6 INDUS EXHIBITION 20020 343688 56 1 2 C14 MOSCOW ANTI-RADIATION SUIT AT AG 6 INDUS EXHIBITION 20020 343688 56 1 2 C14 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 C14 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 C14 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 C14 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 4 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 4 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 4 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 4 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 4 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 4 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 4 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 C14 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 C14 MOSCOW AN	427N	A57	MOSCOM	HSE & CEMENT PLT ON KROPOTKINSKAYA	20020		<u>წ</u>	4	N	4
AMI MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 962 MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN 964 MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN AHB MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN AHB MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN AHB MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN C14 MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN C14 MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN C14 MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN C14 MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN C14 MOSCOW ANTENNA ON W EDGE OF CITY, LKG FR TRAIN C14 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV C15 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV C16 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV C17 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV C18 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV C19 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCO	427N	C15	MOSCOM	HSE & CEMENT PLT ON KROPOTKINSKAYA	20020		5 8	4	N	4
962 MOSCOW ANTI-RADIATION WEDGE OF CITY, LKG FR TRAIN 20020 358023 58 4 2 AHB MOSCOW ANTI-RADIATION SUIT AT AG & INDUS EXHIBITION 20020 343683 56 1 2 CI4 MOSCOW ANTI-RADIATION SUIT AT AG & INDUS EXHIBITION 20020 343683 56 1 2 CI4 MOSCOW ANTI-RADIATION SUIT AT AG & INDUS EXHIBITION 20020 345131 58 1 2 CI8 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 CI8 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 CI8 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 CI8 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 CI8 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 CI8 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 CI8 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343782 58 4 2 CI8 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CI8 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CI8 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CI8 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343782 58 4 2 CI8 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CIR MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CIR MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CIR MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CIR MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CIR MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CIR MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CIR MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CIR MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CIR MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CIR MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CIR MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CIR MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 343781 58 4 2 CIR MOSCOW	427N	AM1	MOSCOW	ON W EDGE OF CITY, LKG FR	20020	1.51	50	4	N	n
AHB MOSCOW ANTI-RADIATION SUIT AT AG & INDUS EXHIBITION 20020 343688 56 1 2 51 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	427N	962	MOSCOW	ON W EDGE OF CITY, LKG FR	20020	£51	<u>წ</u>	4	N	0
B11 MOSCOW ANTI-RADIATION SUIT AT AG & INDUS EXHIBITION 20020 343688 56 1 2 C14 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 C18 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 C98 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 B62 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 B62 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 345131 58 1 2 B51 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 B52 MOSCOW AN-10 UKRAINA AT AIR SHOW 20020 343782 58 4 2 AK2 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 C14 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783	427N	AHB	MOSCOW	SUIT AT AG & INDUS	20020	4	56	Н.	2	4
C14 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 C18 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 C98 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 B62 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 AHB MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 B51 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 AK2 MOSCOW AN-10 UKRAINA AT AIR SHOW 20020 343782 58 4 2 C14 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AM1 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AM1 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2	427N	811	MOSCOW	SUIT AT AG & INDUS	20020	4	56	Н	2	4
C18 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 C96 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 B62 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 AHB MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 B51 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 AK2 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 AK2 MOSCOW AN-10 UKRAINA AT AIR SHOW 20020 343782 58 4 2 C14 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 343781 58 4 2 C46 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AM1 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2	427N	C14	MOSCOM	AT GASTRIC RESECTION	20020	4513	<u>ნ</u>	j	2	4
C98 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 B62 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 AHB MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 B51 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 AK2 MOSCOW AN-10 UKRAINA AT AIR SHOW 20020 343782 58 4 2 AK2 MOSCOW AN-10 UKRAINA AT AIR SHOW 20020 343781 58 4 2 C14 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AM1 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2	427N	C18	MOSCOW	AT GASTRIC RESECTION	20020	45	တ	-	N	4
B62 MOSCOW ANESTHETIST AT GASTRIC RESECTION OPERATION 20020 345131 58 1 2 AHB MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 B51 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 AK2 MOSCOW AN-10 UKRAINA AT AIR SHOW 20020 343782 58 4 2 C14 MOSCOW AN-10 UKRAINA AT AIR SHOW 20020 343781 58 4 2 C14 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AM1 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2	427N	360	MOSCOW	AT GASTRIC RESECTION	20020	451	t ī ∞	F	N	4
AHB MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 B51 MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY 20020 518940 58 1 2 AK2 MOSCOW AN-10 UKRAINA AT AIR SHOW 20020 343782 58 4 2 C14 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AM1 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2 AM1 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 2	427N	B62	MOSCOM	AT GASTRIC RESECTION	20020	45		H	2	4
AKZ MOSCOW ANISTROPIC GLASS-FIBER MATERIALS DISPLAY AKZ MOSCOW AN-10 UKRAINA AT AIR SHOW AKZ MOSCOW AN-10 UKRAINA AT AIR SHOW C14 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 AM1 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4	427N	ÀНВ	MOSCOM	GLASS-FIBER MATERIALS	20020	H -3	<u>ភ</u>	H	N	2
AK2 MOSCOW AN-10 UKRAINA AT AIR SHOW 20020 343782 58 4 AK2 MOSCOW AN-10 UKRAINA AT AIR SHOW 20020 343781 58 4 C14 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 C46 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 AM1 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4	427N	U n	MOSCOM	GLASS-FIBER MATERIALS	20020			1	N	N
AK2 MOSCOW AN-10 UKRAINA AT AIR SHOW C14 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 C46 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 AM1 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4	427N	AK2	MOSCOM	UKRAINA AT AIR	20020	43	ن 0	4	Ν.	4
C14 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 C46 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 AM1 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4	427N	AK2	MOSCOM	UKRAINA AT AIR	20020	43		4.	8	4
C46 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4 AM1 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4	427N	C14	MOSCOM	ON ROOF OF PHYSICS BLDG, MOSCOW	20020	0		4	2	4
AM1 MOSCOW ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV 20020 362783 58 4	427N	C46	MOSCOW	ON ROOF OF PHYSICS BLDG, MOSCOW	20020	6278		4	2	4
	427N	AM1	MOSCOW	ON ROOF OF PHYSICS BLDG, MOSCOW	20020	6278		4	2	4

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	SPOT PHOTOGRAPHY	OCR/GRAPHICS REGISTER	CENTRAL INTELLIGENCE AGENCY
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			SPOT PHOTOGRAPHY						
AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	962	MOSCOM	ANTENNA ON ROOF OF PHYSICS BLDG, MOSCOW UNIV	20020	362783	ნ დ	4	N	4
427N	C32	MOSCOW	APTS ON POSS BOLSHAYA KALUZHSKAYA ULITSA	20020	339914	ს	4	N	4
427N	AKZ	MOSCOW	APTS ON POSS BOLSHAYA KALUZHSKAYA ULITSA	20020	339914	ဏ	4	N	. 4
427N	C32	MOSCOW	APT BLDG ON KOTELNICHESKAYA NAB IN BG BLDGS	20020	339916	56	4	2	4
427N	C62	MOSCOM	APT BLDG ON KOTELNICHESKAYA NAB IN BG BLDGS	20020	339916	56	4	12	4
427N	AKZ	MOSCOW	APT BLDG ON KOTELNICHESKAYA NAB'IN 36 BLDGS	20020	339916	<u>ნ</u>	4	2	4
427N	C36	MOSCOW	APARTMENT BUILDING ON KOMEL NICHESKAYA EMB	20020	359821		w	Ν.	N
427N	C32	MOSCOW	APT BLDG AMERICAN EMBASSY ON ULITSA CHAYKOV	20020	339861	<u>ს</u> დ	4	10	. 4
427N	C15	MOSCOM	APT BLDG AMERICAN EMBASSY ON ULITSA CHAYKOV	20020	339861	<u>წ</u>	4	2	4
427N	C62	MOSCOW	APT BLDG AMERICAN EMBASSY ON ULITSA CHAYKOV	20020	339861	5 0 ⊗	4	12	4
427N	C32	MOSCOW	APT CONSTR SITE NEAR MOSCOW UNIVERSITY	20020	339879	ს დ	4	N	4
427N	A6P	MOSCOM	APT CONSTR SITE NEAR MOSCOW UNIVERSITY	20020	339879	5 8	4	Ν	4
427N	A6P	MOSCOW	APT BLDG FOR GERMANS NR KIEV RAILROAD STA	20020	339880	წ	4	N	4
427N	C32	MOSCOW	APT BLDG FOR GERMANS NR KIEV RAILROAD STA	20020	339880	<u>ნ</u>	4	N	4
427N	C15	MOSCOW	APT BLDG FOR GERMANS NR KIEV RAILROAD STA	20020	339880	ნ	4	N	4
427N	C32	MOSCOW	APTS OPPOSITE ACADEMY OF SCIENCES.	20020	358480	58	4	N	. •
427N	C32	MOSCOW	APARTMENTS ON FRUNZENSKAYA NABEREZHNAYA	20020	353204	ს ე	w	۲	4
427N	C6B	MOSCOW	APARTMENTS ON FRUNZENSKAYA NABEREZHNAYA	20020	353204	წ	ω	-	4
427N	AKC	MOSCOM	APT BLDGS FENCE AROUND DIRT PILE IN FG	20020	332306	57	4	2	4
427N	C32	MOSCOM	APARTMENT UNDER CONSTRUCTION NEAR UKRAINE	20020	351936	58	4	2	4
427N	C32	MOSCOM	APARTMENT UNDER CONSTRUCTION NEAR UKRAINE	20020	351934	5 0	4	12	4
427N	C32	MOSCOM	APARTMENT UNDER CONSTRUCTION NEAR UKRAINE	20020	351935	tn co	4	2	4
427N	AEG	MOSCOM	APTS UC GLASS TUBING FOR ELEC CONDUITS	20020	341392	တ	4	2	4
427N	C3A	MOSCOM	APTS UC GLASS TUBING FOR ELEC CONDUITS	20020	341392	ს	4	N	4
427N	AKZ	MOSCOM	APPROACH TO BRIDGE UC NR MOSCOW UNIVERSITY	20020	341395	<u>წ</u>	4	2	4
427N	C3A	MOSCOW	APARTMENTS UC IN UNIVERSITY CITY	20020	343710		4	w	.
427N	AGL	MOSCOM	APARTMENTS UC IN UNIVERSITY CITY	20020	343710		4	U s	4

OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY

TYPE

QUALITY

SECURITY CLASS.

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SUBJECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.
D36	мозсом	APT BLDG ON VOSSTANIYA PLOSHCHAD RIVER	20020	352008
C62	MOSCOM	APT BLDG ON VOSSTANIYA PLOSHCHAD RIVER	20020	352008
C32	MOSCOW	APT BLDG ON VOSSTANIYA PLOSHCHAD RIVER	20020	352008
C32	MOSCOW	APARTMENT BUILDINGS NEAR MOSCOW UNIVERSITY	20020	355668
C32	MOSCOW	APARTMENT BUILDINGS NEAR MOSCOW UNIVERSITY	20020	355669
C68	MOSCOW	APARTMENT BUILDINGS NEAR MOSCOW UNIVERSITY	20020	355669
C32	MOSCOW	APARTMENTS JUST COMPLETED	20020	367058
C32	MOSCOW	APARTMENTS NEAR AGRICULTURAL EXPOSITION	20020	367342
À 6P	MOSCOW	APARTMENTS UNDER CONSTRUCTION PRE-CAST CONC	20020	327509
C32	MOSCOW	APARTMENTS UNDER CONSTRUCTION PRE-CAST CONC	20020	327509
A6P	MOSCOW	APARTMENTS UNDER CONSTRUCTION PRE-CAST CONC	20020	327510
C32	MOSCOW	APARTMENTS UNDER CONSTRUCTION PRE-CAST CONC	20020	327510
A6P	MOSCOW	APARTMENTS UNDER CONSTRUCTION PRE-CAST CONC	20020	327511
C32	MOSCOM	APARTMENTS UNDER CONSTRUCTION PRE-CAST CONC	20020	327511
A 6P	MOSCOM	APARTMENTS UNDER CONSTRUCTION PRE-CAST CONC	20020	327512
C32	MOSCOM	APARTMENTS UNDER CONSTRUCTION PRE-CAST CONC	20020	327512
A6P	MOSCOW	APARTMENTS UNDER CONSTRUCTION PRE-CAST CONC	20020	327513
C32	MOSCOW	APARTMENTS UNDER CONSTRUCTION PRE-CAST CONC	20020	327513
C32	MOSCOW	APARTMENT CONSTR SITE NEAR MOSCOW UNIVERSITY	20020	329500
A6P	MOSCOM	APARTMENT CONSTR SITE NEAR MOSCOW UNIVERSITY	20020	329500
C32	MOSCOW	APARTMENT CONSTR SITE NEAR MOSCOW UNIVERSITY	20020	329501
AGZ	MOSCOW	APPARATUS FOR OBTAINING NON-FER & RARE METAL	20020	342832
AA1	MOSCOW	APPARATUS FOR OBTAINING NON-FER & RARE METAL	20020	342832
AGZ	MOSCOW	APPARATUS FOR VACUUM DE-ZINCIFCATION OF LEAD	20020	342833
AAF	MOSCOW	APPARATUS FOR VACUUM DE-ZINCIFCATION OF LEAD	20020	342833
AAT	MOSCOW	APPARATUS FOR VACUUM DE-ZINCIFCATION OF LEAD	20020	342833
C6B	MOSCOM	APTS UC. LKG SW ON ST NEXT TO UKRAINE HOTEL	20020	351516

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T	AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	427N	C32 MOSCOW	APTS UC. LKG SW ON ST NEXT TO UKRAINE HOTEL	20020	351516	58	4	2	4
	427N	C68 MOSCOW	APTS UC. LKG SW ON ST NEXT TO UKRAINE HOTEL	20020	351517	<u>ნ</u>	4	20	4
	427N	C32 MOSCOW	APTS UC. LKG SW ON ST NEXT TO UKRAINE HOTEL	20020	351517	ს დ	4	М	4
	427N	A6P MOSCOW	APARTMENT CONSTR SITE NEAR MOSCOW UNIVERSITY	20020	329502	ტ 8	4	N	<u></u>
	427N	C32 MOSCOW	APT ON KALUZHSKIY ULITSA	20020	328074		4	ω	4
	427N	C6B MOSCOW	APT ON KALUZHSKIY ULITSA	20020	328074		4	w	4
	427N	C6B MOSCOW	APT ON KALUZHSKAYA B. ULITSA	20020	328077		4	№ .	4
	427N	C32 MOSCOW	APT ON KALUZHSKAYA B. ULITSA	20020	328077		4	N	4
	427N	A6P MOSCOW	APT CONSTR SITE NEAR UKRAINE HOTEL 1 OF 2	20020	329503	တ်	4	ω	ο.
	427N	C32 MOSCOW	APT CONSTR SITE NEAR UKRAINE HOTEL 1 OF 2	20020	329503	50	4	w	<u>^</u>
	427N	A6P MOSCOW	APT CONSTR SITE NEAR UKRAINE HOTEL 2 OF 2	20020	329504	58	4	w	n
	427N	C32 MOSCOW	APT CONSTR SITE NEAR UKRAINE HOTEL 2 OF 2	20020	329504	<u>ს</u> 1 დ	4	w	<u></u>
	427N	A6P MOSCOW	APARTMENTS UNDER CONSTRUCTION PRE-CAST CONC	20020	327508	56	4	2	4
	427N	C32 MOSCOW	APARTMENTS UNDER CONSTRUCTION PRE-CAST CONC	20020	327508	56	4	2	4
	427N	A6P MOSCOW	APARTMENTS UNDER CONSTRUCTION	20020	367059	58	4	2	4
	427N	AKA MOSCOW	APARTMENTS UNDER CONSTRUCTION	20020	367059	υ :	4	Ν.	4
	427N	AKA MOSCOW	APARTMENTS JUST COMPLETED	20020	367058	<u>წ</u>	4	2	4
	427N	C32 MOSCOW	APARTMENTS UNDER CONSTRUCTION	20020	367059	8	4	2	4
	427N	AE4 MOSCOW	AREA OF AIRFRAME PLT, FILI NO 23 FR FILI PRK	20020	360035	წ 8	4	w	c o
	427N	D36 MOSCOW	AREA OF AIRFRAME PLT, FILI NO 23 FR FILI PRK	20020	360035	58	4	ω	C O
	427N	AHB MOSCOW	ARTICLES MADE FR POLYTETRACHLORALKANES	20020	518926	წ	H	~	2
	427N	851 MOSCOW	ARTICLES MADE FR POLYTETRACHLORALKANES	20020	518926	58	۳	N	Ν.
	427N	AFC MOSCOW	AREA OF VOYKOV BOILER PLANT PART 1 OF 4	20020	350460	5 0	4	۲	N
	427N	AKF MOSCOW	AREA OF VOYKOV BOILER PLANT PART 1 OF 4	20020	350460	С	4	<u> </u>	Ν
	427N	AFC MOSCOW	AREA OF VOYKOV BOILER PLANT PART 2 OF 4	20020	350461	<u>წ</u>	4	۲	Ν.
	427N	AFC MOSCOW	AREA OF VOYKOV BOILER PLANT PART 3 OF 4	20020	350462	<u>წ</u>	4	H	12
	427N	AFC MOSCOW	AREA OF VOYKOV BOILER PLANT PART 4 OF 4	20020	350463	ტი დ	4	<u></u>	12
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CENTRAL INTELLIGENCE AGE OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY PLACE NAME AND SUBJECT MOSCOW AREA OF VOYKOV BOILER PLANT PART 4 OF 4 MOSCOW AREA OF VOYKOV BOILER PLANT PART 4 OF 4	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY PLACE NAME AND SUBJECT AREA OF VOYKOV BOILER PLANT PART 4 OF 4 AREA OF VOYKOV BOILER PLANT PART 4 OF 4	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY PLACE NAME AND SUBJECT AREA OF VOYKOV BOILER PLANT PART 4 OF 4 AREA OF VOYKOV BOILER PLANT PART 4 OF 4
CENTRAL INTELLIGENCE OCR/GRAPHICS REGI SPOT PHOTOGRAF VAME AND SUBJECT BOILER PLANT PART 4 OF	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY PLACE NAME AND SUBJECT VOYKOV BOILER PLANT PART 4 OF 4 TURAL MUSEUM ON DONSKOY PROSPEKT LEADING TO ULITSA GORKOGO APT BLDGS	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY PLACE NAME AND SUBJECT PLANT PART 4 OF 4 VOYKOV BOILER PLANT PART A OF 4 VOYKOV BOILER PLANT PART A OF 4 VOYKOV BOILER PLA
	NOCY	НОЦДІМЯ РНОТОВ ЗНОВІВНЯ В ЗНОВІЙ В ЗНОВІВ В ЗНОВІЙ В ЗНОВІЙ В ЗНОВІЙ В ЗНОВІЙ В ЗНОВІЙ В ЗНОВІЙ В ЗНОВІВ В ЗНОВІЙ В ЗНОВІВ В ЗНОВІВ В ЗНОВІЙ В ЗНОВІВ В ЗН
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4	w	4		328100	20020	AUTOMATIC CAMERA AT INST OF TERR MAGNETISM	A86 MOSCOW	427N
4	w	4		328100	20020	AUTOMATIC CAMERA AT INST OF TERR MAGNETISM	BE2 MOSCOW	427N
4	w	4		328100	20020	AUTOMATIC CAMERA AT INST OF TERR MAGNETISM	BH3 MOSCOW	427N
4	w	. j ud		328068	20020	AUTOMATIC LINE FOR WATCH CASE RINGS	AFS MOSCOW	427N
4	N	۳		350442	20020	AUTO LINE FOR MACHINING POBEDA WATCHES	AFD MOSCOW	427N
4	N	. р		350442	20020	AUTO LINE FOR MACHINING POBEDA WATCHES	AFC MOSCOW	427N
4	N	H		350442	20020	AUTO LINE FOR MACHINING POBEDA WATCHES	AFS MOSCOW	427N
4	N	٢		350441	20020	AUTO LINE FOR MACHINING POBEDA WATCHES	AFD MOSCOW	427N
4	2	J		350441	20020	AUTO LINE FOR MACHINING POBEDA WATCHES	AFC MOSCOW	427N
4.	12	-		350441	20020	AUTO LINE FOR MACHINING POBEDA WATCHES	AFS MOSCOW	427N
4	2	Ь		350436	20020	AUTOMATIC LINE MADE @ STANKOKONSTRUKTSIYA PL	AFD MOSCOW	427N
4	2	j		350436	20020	AUTOMATIC LINE MADE @ STANKOKONSTRUKTSIYA PL	AFC MOSCOW	427N
4	12	Ь	58	356179	20020	AUTO TRANSFER LINE AT ENIMS MACHINE TOOL INS	C14 MOSCOM	427N
4	N	۳	Ui ©	356179	20020	AUTO TRANSFER LINE AT ENIMS MACHINE TOOL INS	AFD MOSCOW	427N
4	2	ы	<u>ს</u>	356179	20020	AUTO TRANSFER LINE AT ENIMS MACHINE TOOL INS	AFC MOSCOW	427N
4	2	⊢ ·	ຫ ຜ	356178	20020	AUTO TRANSFER LINE AT ENIMS MACHINE TOOL INS	C14 MOSCOW	427N
. 4	Ν.	Н	80	356178	20020	AUTO TRANSFER LINE AT ENIMS MACHINE TOOL INS	AFD MOSCOW	427N
4	2	<u> </u>	ნ დ	356178	20020	AUTO TRANSFER LINE AT ENIMS MACHINE TOOL INS	AFC MOSCOW	427N
4	2	-	७	356149	20020	AUTOMATIC COMBUSTION CONTROL SYSTEM DIAGRAM	AFS MOSCOW	427N
4	2	۲	U 1 O 0	356149	20020	AUTOMATIC COMBUSTION CONTROL SYSTEM DIAGRAM	AHB MOSCOW	427N
4	N	ш	ပာ ထ	356860	20020	AUTO LINE IN MV & TRACTOR ELEC EQUIP PLT	AES MOSCOW	427N
4	N	₽.	<u>წ</u>	356860	20020	AUTO LINE IN MY & TRACTOR ELEC EQUIP PLT	AE MOSCOW	427N
4	2	ы	<u>ს</u> დ	356860	20020	AUTO LINE IN MY & TRACTOR ELEC EQUIP PLT	AFC MOSCOW	427N
4	N	F.	<u>წ</u>	359850	20020	AUTO LINE FOR MOTOR SHAFTS @ ENIMS INSTITUTE	C14 MOSCOW	427N
4	N	۳	ს	359850	20020	AUTO LINE FOR MOTOR SHAFTS @ ENIMS INSTITUTE	AFD MOSCOW	427N
4	N	.	58	359850	20020	AUTO LINE FOR MOTOR SHAFTS @ ENIMS INSTITUTE	AFC MOSCOW	427N
4	2	⊢	ა ი	359077	20020	AUTO LATHE IN ORDZHONIKIDZE MACHINE TOOL FTY	AFD MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	CODE	AREA
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D	AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	427N	внз	MOSCOW	AUTO TELESCOPE AT INST OF TERREST MAGNETISM	20020	328104		4	ω	4
	427N	BE2	MOSCOW	AUTO TELESCOPE AT INST OF TERREST MAGNETISM	20020	328104		4	ω	4
.,	427N	BC4	MOSCOM	AUTO TELESCOPE AT INST OF TERREST MAGNETISM	20020	328104		4	w	4
	427N	AMD	MOSCOW	AUTOMATIC CENT TELEPHONE SET @ ELEC-TECH INS	20020	328209		۲	w	4
	427N	C14	MOSCOM	AUTOMATIC CENT TELEPHONE SET @ ELEC-TECH INS	20020	328209		H	w	4
	427N	515	MOSCOM	AUTO SWITCHES FOR TELEPHONE NETWRK AT MUSEUM	20020	329481	<u>ა</u>	4	2	0
	427N	AMD	MOSCOW	AUTO SWITCHES FOR TELEPHONE NETWRK AT MUSEUM	20020	329481	υ _ω	4	N	0
	427N	C18	MOSCOW	AUTO INDUSTRY POLYCLINIC EXTERIOR	20020	317970	57	4	Ν.	4
	427N	AEC	MOSCOW	AUTOMATIC BEARING MEASURING EQUIP IN GPZ PLT	20020	359412	57	ы	N	6 00 .
	427N	AFD	MOSCOW	AUTOMATIC BEARING MEASURING EQUIP IN GPZ PLT	20020	359412	57	⊢	2	G)
	427N	AEC	MOSCOM	AUTOMATIC HEAT TREATMENT EQUIP IN GPZ PLANT	20020	359413	57		N	ω —
	427N	AFD	MOSCOW	AUTOMATIC HEAT TREATMENT EQUIP IN GPZ PLANT	20020	359413	57	۳	N	ω.
	427N	AEC	MOSCOM	AUTOMATIC MEASURING EQUIP IN GPZ BEARING PLT	20020	359414	57	۲	N	w
	427N	AFD	MOSCOM	AUTOMATIC MEASURING EQUIP IN GPZ BEARING PLT	20020	359414	57	-	N	w
	427N	AEC	MOSCOM	AUTOMATIC BEARING ASSEMBLING MACHINE	20020	359415	57	₩	2	ω.
	427N	AFD	MOSCOM	AUTOMATIC BEARING ASSEMBLING MACHINE	20020	359415	57	<u> </u>	N —	w
	427N	AEC	MOSCOW	AUTOMATIC HEAT TREATMENT LINE IN GPZ PLANT	20020	359416	57	H	N	w
	427N	AFD	MOSCOW	AUTOMATIC HEAT TREATMENT LINE IN GPZ PLANT	20020	359416	57	۳	N	ω
	427N	AEC	MOSCOM	AUTOMATIC OUTER RACE MACHINE IN GPZ PLANT	20020	359417	57	F -1	N	w
	427N	AFD	MOSCOW	AUTOMATIC OUTER RACE MACHINE IN GPZ PLANT	20020	359417	57	F-1	Ν.	ω .
	427N	AEC	MOSCOW	AUTOMATIC MEASURING EQUIP IN GPZ BEARING PLT	20020	359418	57	}	N	w
	427N	AFD	MOSCOM	AUTOMATIC MEASURING EQUIP IN GPZ BEARING PLT	20020	359418	57	-	N	w :
	427N	AEC	MOSCOM	AUTOMATIC HEAT TREATMENT CONVEYOR IN GPZ PLT	20020	359419	57	<u>~</u>	N	w
	427N	AFD	MOSCOM	AUTOMATIC HEAT TREATMENT CONVEYOR IN GPZ PLT	20020	359419	57	۲	N	w.
	427N	AEC	MOSCOW	AUTOMATIC MEASURING EQUIP IN GPZ BEARING PLT	20020	359425	57	<u> </u>	N	ω.,
	427N	AFD	MOSCOW	AUTOMATIC MEASURING EQUIP IN GPZ BEARING PLT	20020	359425	57	F -1		w
	427N	AEC	MOSCOM	AUTOMATIC ASSEMBLER-TAPER ROLLER IN GPZ PLT	20020	359426	57	<u></u>	2	W
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p	ဗ်ာ	518914	20020	OW BARIUM TITANATE ULTRASONIC ELEMENTS @ AG EXH CONFIDENTIAL	B4N MOSCOW	427N 6
ს დ		518914	20020	BARIUM TITANATE ULTRASONIC		
წ		341383	20020	OW BATH WELDING OF REINFORCEMENTS IN CONC LAB	AEG MOSCOW	427N
<u>ს</u>		342875	20020	OW BAST & WOOL INDUSTRIES PAVILION	AGC MOSCOW	427N
ហ ០ ៈ		342875	20020	OW BAST & WOOL INDUSTRIES PAVILION	AGZ MOSCOW	427N
57		332301	20020	OW BAKERY AND CANDY SHOP TO LEFT APARTMENT	C32 MOSCOW	427N
57		332301	20020	OW BAKERY AND CANDY SHOP TO LEFT APARTMENT	C26 MOSCOW	427N
<u>წ</u>		350506	20020	OW AVTOTEKHNICHESKIY INSTITUT HORSE TRUCK	C26 MOSCOW	427N
<u>წ</u>		350506	20020	OW AVTOTEKHNICHESKIY INSTITUT HORSE TRUCK	ALE MOSCOW	427N
8		350506	20020	OW AVTOTEKHNICHESKIY INSTITUT HORSE TRUCK	AE6 MOSCOW	427N
6		350506	20020	OW AVTOTEKHNICHESKIY INSTITUT HORSE TRUCK	C14 MOSCOW	427N
		347707	20020	OW AUTO LINE TO MACHINE SPLINED SHAFTS	AFD MOSCOW	427N
		347707	20020	OW AUTO LINE TO MACHINE SPLINED SHAFTS	A5D MOSCOW	427N
		347703	20020	OW AUTO LINE INSTALLED IN MACH SHOP NO 1	A5D MOSCOW	427N
		347703	20020	OW AUTO LINE INSTALLED IN MACH SHOP NO 1	AFD MOSCOW	427N
ნ		342900	20020	OW AUTOMATIC LINE FOR BOTTLING LIQUEUR	AHP MOSCOW	427N
8	•	342900	20020	OW AUTOMATIC LINE FOR BCTTLING LIQUEUR	AFD MOSCOW	427N
8		342900	20020	OW AUTOMATIC LINE FOR BOTTLING LIQUEUR	AGZ MOSCOW	427N
6 00		342899	20020	OW AUTOMATIC MACHINE FOR MFG PRETZELS	AHP MOSCOW	427N
5 0		342899	20020	OW AUTOMATIC MACHINE FOR MFG PRETZELS	AFD MOSCOW	427N
<u>တ</u>		342899	20020	OW AUTOMATIC MACHINE FOR MFG PRETZELS	AGZ MOSCOW	427N
		332075	20020	OW AUTOMATIC LINE AT KRASNYY PROLETARIYY PLANT	AGF MOSCOW	427N
57		359428	20020	OW AUTOMATIC WRAPPER IN GPZ BALL-BEARING PLANT	AFD MOSCOW	427N
57	•	359428	20020	OW AUTOMATIC WRAPPER IN GPZ BALL-BEARING PLANT	AEC MOSCOW	427N
57		359427	20020	OW AUTOMATIC INSIDE-OUTSIDE MEASURING EQUIP	AFD MOSCOW	427N
57		359427	20020	OW AUTOMATIC INSIDE-OUTSIDE MEASURING EQUIP	AEC MOSCOW	427N
57		359426	20020	OW AUTOMATIC ASSEMBLER-TAPER ROLLER IN GPZ PLT	AFD MOSCOW	427N
DATE	 	PHOTOGRAPH NO.	AGENCY	PLACE NAME AND SUBJECT	CODE	AREA
	1			SPOT PHOTOGRAPHY		

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AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	AHB	MOSCOW	BARIUM TITANATE ULTRASONIC ELEMENTS @ AG EXH	20020	518915	ა	٢	2	2
427N	84N	MOSCOW	BARIUM TITANATE ULTRASONIC ELEMENTS @ AG EXH	20020	518915	5 ∞	۳	Ν	Ν
427N	AHB	MOSCOM	BARIUM TITANATE ULTRASONIC ELEMENTS @ AG EXH	20020	518916	წ 8	ы	N	N
427N	64N	MOSCOM	BARIUM TITANATE ULTRASONIC ELEMENTS @ AG EXH	20020	518916	<u>წ</u>	۳	Ν	N
427N	AHS	MOSCOW	BACK OF INS OF TECH REPAIR & APPLICATION	20020	366432	58	4	Ν	4
427N	C26	MOSCOW	BARGE HOUSES RESTAURANT	20020	338468	<u>ს</u>	4	سا	4
427N	C68	MOSCOM	BARGE HOUSES RESTAURANT	20020	338468	υ	4	н	4
427N	C2Á	MOSCOW	BARGE HOUSES RESTAURANT	20020	338468	58	4	-	4
427N	AL7	MOSCOW	BARGE HOUSES RESTAURANT	20020	338468	<u>ს</u>	4	ы	4
427N	AL4	MOSCOW	BARGE HOUSES RESTAURANT	20020	338468	58	4	-	4
427N	AKC	MOSCOW	BARGE HOUSES RESTAURANT	20020	338468	Ö	4	٢	4
427N	AK6	MOSCOM	BAGGAGE CLEARANCE BY CUSTOMS OFFICERS	20020	354639	ან დ	 - -	Ν.	tu j
427N	C9A	MOSCOW	BAGGAGE CLEARANCE BY CUSTOMS OFFICERS	20020	354639	<u>ა</u>	-	2.	. W
427N	AK6	MOSCOW	BAGGAGE CLEARANCE BY CUSTOMS OFFICERS	20020	354640	v i	-	2	w
427N	C9A	MOSCOM	BAGGAGE CLEARANCE BY CUSTOMS OFFICERS	20020	354640	υ O	<u> </u>	2	w
427N	9F4	MOSCOM	BARRAGE BALLOON EQUIP USED AT AGRIC EXHIBIT	20020	520227	8	4	2	w
427N	AGZ	MOSCOM	BARRAGE BALLOON EQUIP USED AT AGRIC EXHIBIT	20020	520227	<u>წ</u>	4	2	w
427N	C62	MOSCOM	BAKERY & CONFECTIONERY SHOP TO R HOTEL BG	20020	339859	წ 8	4	N	4
427N	C26	MOSCOM	BAKERY & CONFECTIONERY SHOP TO R HOTEL BG	20020	339859	5 8	4	N	4
427N	C36	MOSCOW	EAKERY & CONFECTIONERY SHOP TO R HOTEL BG	20020	339859	<u>ပာ</u> တ	4	N	4
427N	AKC	MOSCOW	BAKERY & CONFECTIONERY SHOP ON CORNER BLDGS	20020	339877	<u>წ</u>	4	N	4
427N	C26	MOSCOW	BAKERY & CONFECTIONERY SHOP ON CORNER BLDGS	20020	339877	υ α	4	N	4
427N	C62	MOSCOM	BAKERY & CONFECTIONERY SHOP ON CORNER BLDGS	20020	339877	5 8	*	N	4
427N	C22	MOSCOM	BANK HF ANTENNAS TROLLEY BUS IN FG	20020	354973	v i ∞	4	N	4
427N	AM1	MOSCOW	BANK HF ANTENNAS TROLLEY BUS IN FG	20020	354973	<u>ს</u>	4	N	4
427N	AKC	MOSCOW	BANK HF ANTENNAS TROLLEY BUS IN FG	20020	354973	v i c o	4	22	4
427N	C18 i	MOSCOM	BABIES AT MATERNITY HOME NO 27 IN TIMIRYAZEV	20020	354094	<u>ა</u> დ.	<u> </u>	₩	4

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		F -3		343379	20020	COW BIOCURRENT MANIPULATOR MDE AT INSTITUTE	AFD MOSCOW	427N	
	- -	H		343379	20020	COW BIOCURRENT MANIPULATOR MDE AT INSTITUTE	B82 MOSCOW	427N	
	2	j	57	359486	20020	COW BEVEL GEAR AUTOMATIC LINE AT PROB ENIMS INST	AGF MOSCOW	427N	
	№	P	57	359483	20020	COW BEVEL GEAR AUTOMATIC LINE AT ENIMS INSTITUTE	AGF MOSCOW	427N	
	۳	j	មា 00	342774	20020	COW BELARUS MIZ-7 TRACTOR WITH 4-WHEEL DRIVE	AF6 MOSCOW	427N	
	1	F	U 1	342774	20020	COW BELARUS MTZ-7 TRACTOR WITH 4-WHEEL DRIVE	AGZ MOSCOW	427N	
	N	4	ທ	341385	20020	COW BEAM USED IN APPROACH TO BRIDGE UC NR UNIV	AEG MOSCOW	427N	
	N		<u>წ</u>	343175	20020	COW BESM COMPUTER CONTROL PANEL	835 MOSCOW	427N	
	№	'n	<u>ს</u> ი თ	343174	20020	COW BESM COMPUTER WIRING ON REAR	B35 MOSCOW	427N	
	N	⊢	UI CO	359615	20020	COW BETA RAY SPECTROGRAPH @ MOSCOW STATE UNIV	C14 MOSCOW	427N	
	N	-	υ ₁	359615	20020	COW BETA RAY SPECTROGRAPH @ MOSCOW STATE UNIV	B41 MOSCOW	427N	
	~	р	წ	359614	20020	COW BETA RAY SPECTROGRAPH MODEL @ MOSCOW ST UNIV	C14 MOSCOW	427N	
	2	- F	ပ ာ	359614	20020	COW BETA RAY SPECTROGRAPH MODEL @ MOSCOW ST UNIV	B41 MOSCOW	427N	
	Ν.	Н	<u>ნ</u>	343177	20020	COW BESM COMPUTER FRONT TUBE BANKS	B35 MOSCOW	427N	4
	N	۳	<u>ს</u> დ	343176	20020	COW BESM COMPUTER TAPE STORAGE	ыз5 MOSCOW	427N	
	w	ш		360141	20020	COW BESM-2 NEW ELECTRIC CALCULATING MACHINE	B35 MOSCOW	427N	
	N	j- -1	ູນ 8	356161	20020	OW BEARING TEST EQUIP @ ENIMS MACHINE TOOL INST	AFC MOSCOW	427N	
	Ν	۲	U 1	356161	20020	OW BEARING TEST EQUIP @ ENIMS MACHINE TOOL INST	C14 MOSCOW	427N	
	N		58	356161	20020	OW BEARING TEST EQUIP @ ENIMS MACHINE TOOL INST	B31 MOSCOW	427N	
	N	4	56	356733	20020	OW BELORUSSIAN RR STA SQUARE & LENINGRAD HIGHWY	C68 MOSCOW	427N	
	N	4	9	356733	20020	OW BELORUSSIAN RR STA SQUARE & LENINGRAD HIGHWY	AKQ MOSCOW	427N	
	12	4	56	356732	20020	OW BELORUSSIAN RR STA SQUARE & LENINGRÅD HIGHWY	C6B MOSCOW	427N	
	N	4	56	356732	20020	OW BELORUSSIAN RR STA SQUARE & LENINGRAD HIGHWY	AKQ MOSCOW	427N	
	Ν	۲	57	359422	20020	OW BALL-BEARING ASSEMBLING MACHINE IN GPZ PLANT	AFD MOSCOW	427N	
	N	j	57	359422	20020	OW BALL-BEARING ASSEMBLING MACHINE IN GPZ PLANT	AEC MOSCOW	427N	
	<u> </u>	H	58	354094	20020	OW BABIES AT MATERNITY HOME NO 27 IN TIMIRYAZEV	C72 MOSCOW	427N	1
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT	AREA	
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	AREA	SUBJECT	ECT	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	149F		SECURITY
	N/ 24	AHO	MOSCOM	BLAST FURNACE MODEL AT AG & INDUS EXHIBITION	20020	347353	ნ		-	CLASS.
	427N	A9F	FMOSCOW	BLAST FURNACE MODEL AT AG & INDUS EXHIBITION	20020	347353		- · ·	. ,	
	427N	A9F	FMOSCOW	BLAST FURNACE CONTROL PANEL AT AG EXHIBITION	20020	347354	υ Σ		J .	4
	427N	АНВ	MOSCOM	BLAST FURNACE CONTROL PANEL AT AG EXHIBITION	20020	347354	ກ ເ	J-) r	4
	427N	A9F	MOSCOW	BLAST FURNACE CONTROL SYSTEM @ AG EXHIBITION	20020	356156		- p	, v	
_	427N	AHB	MOSCOM	BLAST FURNACE CONTROL SYSTEM @ AG EXHIBITION	20020	356156	л (- <u>-</u>) r	4
	427N	862	MOSCOW	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020	26 11 10	7 (, ,		. +
	427N	C26	MOSCOW	BLDGS. LKG FR HOTEL UKRAINA	20020	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2) (· -	N	4
	427N	C32	MOSCOM	BLDGS; LKG FR HOTEL UKRAINA	20020	00000	່ ຜ	4	ν.	: N
	427N	C14	MOSCOW	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020	υ (Ο Λ Λ Λ Λ Λ Λ Λ Λ Λ Λ Λ Λ Λ Λ Λ Λ Λ Λ Λ	n 10	4	· /	- 10
	427N	C18	MOSCOW	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020	345115	л (- F		4.
	427N	698	MOSCOW	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020	345115	មា ២ (,	1 0	
	42 /N	000		BLALUCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020	345115	<u>წ</u>	H ·	N ——	4
	N 74	C14	MOSCOW	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020	345114	<u>წ</u>	<u> </u>	2	
	427N	C18	MOSCOM	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020	345114	<u>ပ</u> ာ တ	-	Ν.	
	427N	C98	MOSCOW	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020		Un Do		N 1	
	427N	862	MOSCOW	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020		სი ბი	- · ·	۰ I	·
	427N	C14	MOSCOW	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020		υ α	⊢	ν .	- : 4
	427N	C18	MOSCOW	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020		<u>წ</u>	μ.	N	- 4
	427N		MOSCOW	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020	345113	50	H	N	
	42 / N	_	MOSCOW	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020	345113 5	80	μ .	N .	-
	N 24		MOSCOW	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020	345112 5	8	-	N .	
	N 24		MOSCOM	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020	345112 5	<u>&</u>	<u> </u>	N 	
	427N	C98	MOSCOW	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020	345112 5			· .	
	427N	862	MOSCOW	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020					
-	427N			BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020	U 1		ļ1	2 1	+` •
" [ORM NO. 1052	0	MOSCOM	BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	20020	345111 5	∞	-	2	+
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4	N -	4	58	339909	20020	COW BLDGS BELOW BORODINSKIY MOST IN AREA OF ROST	C34 MOSCOW	427N
	<u>~</u>	4	58	339909	20020	COW BLDGS BELOW BORDDINSKIY MOST IN AREA OF ROST	C12 MOSCOW	427N
N	N	4	8	511480	20020	COW BLDGS OF MOSKVA AUTO PLANT KIM 2 STREET FG	AE6 MOSCOW	427N
N	N	+	<u>ه</u>	511479	20020	COW BLDGS OF MOSKVA AUTO PLANT KIM 2 STREET FG	AE6 MOSCOW	427N
4		-	58	345116	20020	COW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	B62 MOSCOW	427N
4	N	*	58	345116	20020	COW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	C98 MOSCOW	427N
4	Ν	J	8	345116	20020	COW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	C18 MOSCOM	427N
4	N	–	<u>წ</u>	345116	20020	COW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	C14 MOSCOW	427N
4	N	<u></u>	₩ ₩	345117	20020	COW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	B62 MOSCOW	427N
4	N	H	<u>წ</u>	345117	20020	COW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	C98 MOSCOW	427N
4	N	F -1	58	345117	20020	COW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	C18 MOSCOW	427N
4	~	<u>-</u> -	<u>ن</u> ق	345117	20020	COW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	C14 MOSCOW	427N
4	N	<u> </u>	5 8	345118	20020	SCOW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	B62 MOSCOW	427N
4	N —	۳	ან დ	345118	20020	SCOW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	C98 MOSCOM	427N
4	N	-	U 1	345118	20020	SCOW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	C18 MOSCOW	427N
4	N	۳	<u>წ</u>	345118	20020	SCOW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	C14 MOSCOW	427N
№	N	4	ნი და	515687	20020	SCOW BLDG UC BEHIND DIPLOMATIC BLOCK NARODNAYA UL	A6P MOSCOW	427N
N	Ν.	4	<u>ნ</u>	515687	20020	SCOW BLDG UC BEHIND DIPLOMATIC BLOCK NARODNAYA UL	C2G MOSCOW	427N
N	N	4	5 0	515686	20020	SCOW BLDG UC BEHIND DIPLOMATIC BLOCK NARODNAYA UL	A6P MOSCOW	427N
N	N	4	<u>წ</u>	515686	20020	SCOW BLDG UC BEHIND DIPLOMATIC BLOCK NARODNAYA UL	C2G MOSCOW	427N
N .	N	4	<u>၆</u>	515685	20020	SCOW BLDG UC BEHIND DIPLOMATIC BLOCK NARODNAYA UL	A6P MOSCOW	427N
N	Ν	4	58	515685	20020	MOSCOW BLDG UC BEHIND DIPLOMATIC BLOCK NARODNAYA UL	C2G MOSO	427N
4	N	ы	5 8	345110	20020	MOSCOW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	C98 MOS	427N
4	N	J	5 8	345110	20020	MOSCOW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	C18 MOS	427N
4	Ν	J	58	345110	20020	MOSCOW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	C14 MOS	427N
4	N	ъ.	<u>წ</u>	345111	20020	MOSCOW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	B62 MOS	427N
4	2	ы	58	345111	20020	MOSCOW BLALOCK OPER PERFORMED AT VISHNEVSKI INSTITU	C98 MOS	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	CODE	AREA
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427N F 427N A
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FORM NO. 1052A	427N	427N	427N	427N		427N	427N 427N	427N 427N 427N	427N	427N 427N 427N 427N 427N	427N 427N 427N 427N 427N 427N	427N 427N 427N 427N 427N 427N 427N 427N	427N 427N 427N 427N 427N 427N 427N 427N	427 427 427 427 427 427 427 427 427	427N 427N 427N 427N 427N 427N 427N 427N	427 427 427 427 427 427 427 427 427 427	427N 427N 427N 427N 427N 427N 427N 427N	427N 427N 427N 427N 427N 427N 427N 427N	427N 427N 427N 427N 427N 427N 427N 427N	427N 427N 427N 427N 427N 427N 427N 427N	427N 427N							
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	MOSCOW	MOSCOW	MOSCOW																2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	2 2 2 5 5 5 6 7 N	X	X Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y	X 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7				
	LAUNCHERS IN 7 NOV 1958	BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 PARAD	6M-14 ROCKET LAUNCHERS IN 7 NOV 1958	THE MONTH PROMOTIONS IN A MONTH THE	BM-14 ROCKET LAUNCHERS IN 7 NOV 1958	BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 BM-14 ROCKET LAUNCHERS IN 7 NOV 1958	BLOCK GUAGE LAPPING MACH AT KALIBR PL BM-14 ROCKET LAUNCHERS IN 7 NOV 1958	BLOCK GUAGE TESTING RM AT KALIBR PLANT BLOCK GUAGE LAPPING MACH AT KALIBR PLANT BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 PARA BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 PARA	BLOCK GUAGE LAPPING AT KALIBR INSTRUMENT BLOCK GUAGE TESTING RM AT KALIBR PLANT BLOCK GUAGE LAPPING WACH AT KALIBR PLANT BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 PARA BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 PARA	BLOCK GUAGE LAPPING AT KALIBR INSTRUMENT BLOCK GUAGE TESTING RM AT KALIBR PLANT BLOCK GUAGE LAPPING MACH AT KALIBR PLANT BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 PARA BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 PARA	BLDGS ALONG MOSCOW RIVER GORKIY PARK TO BLDGS ALONG MOSCOW RIVER GORKIY PARK TO BLOCK GUAGE LAPPING AT KALIBR INSTRUMENT BLOCK GUAGE TESTING RM AT KALIBR PLANT BLOCK GUAGE LAPPING MACH AT KALIBR PLANT BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 PARA BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 PARA	BLDGS ALONG MOSCOW RIVER GORKIY PARK TO BLDGS ALONG MOSCOW RIVER GORKIY PARK TO BLDGS ALONG MOSCOW RIVER GORKIY PARK TO BLOCK GUAGE LAPPING AT KALIBR INSTRUMENT BLOCK GUAGE TESTING RM AT KALIBR PLANT BLOCK GUAGE LAPPING MACH AT KALIBR PLANT BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 PARA BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 PARA	BLDGS ALONG MOSCOW RIVER POWER LINES W BLDGS ALONG MOSCOW RIVER GORKIY PARK TO BLDGS ALONG MOSCOW RIVER GORKIY PARK TO BLDGS ALONG MOSCOW RIVER GORKIY PARK TO BLOCK GUAGE LAPPING AT KALIBR PLANT BLOCK GUAGE LAPPING MACH AT KALIBR PLANT BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 PARA BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 PARA	BLDGS ALONG MOSCOW RIVER POWER LINES W BLDGS ALONG MOSCOW RIVER GORKIY PARK TO BLDGS ALONG MOSCOW RIVER GORKIY PARK T	BLDGS ALONG MOSCOW RIVER POWER LINES W BLDGS ALONG 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DOROGOMILOV & W BLDGS & BRIDGES ALONG DOROGOMILOV & W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER GORKIY PARI BLDGS ALONG MOSCOW RIVER	W BLDGS & BRIDGES ALONG DOROGOMILOV & W BLDGS ALONG MOSCOW RIVER POWER LINEW BLDGS ALONG MOSCOW RIVER POWER LINEW BLDGS ALONG MOSCOW RIVER POWER LINEW BLDGS ALONG MOSCOW RIVER GORKIY PARM BLOCK GUAGE LAPPING AT KALIBR PLAMBLOCK GUAGE LAPPING MACH AT KALIBR PLAMBLOC	W BLDGS ON NOVOPYAZANSKAYA ULITSA STRE W BLDGS & BRIDGES ALONG DOROGOMILOV & W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER GORKIY PARI BLOCK GUAGE LAPPING AT KALIBR PLAN BLOCK GUAGE LAPPING MACH AT KA	W BLDG UC ON LENINGRAD SHOSSE EAST OF W BLDGS ON NOVOPYAZANSKAYA ULITSA STRE W BLDGS & BRIDGES ALONG DOROGOMILOV & W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER GORKIY PAR W BLDGS ALONG MOSCOW RIVER GORK	W BLDG UC ON LENINGRAD SHOSSE EAST OF W BLDG UC ON LENINGRAD SHOSSE EAST OF W BLDGS ON NOVOPYAZANSKAYA ULITSA STRE W BLDGS & BRIDGES ALONG DOROGOMILOV & W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER GORKIY PARY W BLDGS ALONG MOSCOW RIVER GORKIY POWER LINE	W BLDG UC ON LENINGRAD SHOSSE EAST OF W BLDG UC ON LENINGRAD SHOSSE EAST OF W BLDGS ON NOVOPYAZANSKAYA ULITSA STRE W BLDGS & BRIDGES ALONG DOROGOMILOV & W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW RIVER GORKIY PARI W BLDGS ALONG MOSCOW RIVER GORKIY POWER LINE W BLDGS ALONG MOSCOW RIVER GORKIY POWER LINE W BLDGS ALONG MOSCOW RIVER POWER LINE W BLDGS ALONG MOSCOW	W BLDG UC ON LENINGRAD SHOSSE EAST OF W BLDG UC ON LENINGRAD SHOSSE EAST OF W BLDG UC ON LENINGRAD 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OF W BLDGS ON NOVOPYAZANSKAYA ULITSA STREW BLDGS & BRIDGES ALONG DOROGOMILOV & BLDGS & BRIDGES ALONG DOROGOMILOV & BLDGS & LONG MOSCOW RIVER POWER LINEW BLDGS ALONG MOSCOW RIVER GORKIY PARM BLDGS GUAGE LAPPING AT KALIBR PLAMBLOCKET LAUNCHERS IN 7 NOV 1958	
7 NOV 1958	7 NOV 1958		IN 7 NOV 1958	TALL STATE OF THE		IN 7 NOV 1050	CH AT KALIBR PL	AT KALIBR PLANT CH AT KALIBR PLANT	KALIBR INSTRUMENT AT KALIBR PLANT CH AT KALIBR PLANT	VER GORKIY PARK TO KALIBR INSTRUMENT AT KALIBR PLANT CH AT KALIBR PLANT	VER GORKIY PARK TO VER GORKIY PARK TO KALIBR INSTRUMENT AT KALIBR PLANT CH AT KALIBR PLANT	VER GORKIY PARK TO	/ER POWER LINES /ER GORKIY PARK TO /ER GORKIY PARK	/ER POWER LINES /ER POWER LINES /ER GORKIY PARK TO	VER POWER LINES VER POWER LINES VER POWER LINES VER GORKIY PARK TO VER GORK TO VER GORKIY PARK TO VER GORKIY	VER POWER LINES VER POWER LINES VER POWER LINES VER POWER LINES VER GORKIY PARK TO VER GO	DOROGOMILOV & VER POWER LINE VER POWER LINE VER POWER LINE VER POWER LINE VER GORKIY PAR	DOROGOMILOV & DOROGOMILOV & POWER LINE VER POWER LINE VER POWER LINE VER POWER LINE VER GORKIY PAR VER GORKIY P	DOROGOMILOV & DOROGOMILOV & DOROGOMILOV & DOROGOMILOV & VER POWER LINE VER POWER LINE VER POWER LINE VER GORKIY PARI VER GORKI	DOROGOMILOV & DOROGOMILOV & DOROGOMILOV & DOROGOMILOV & DOROGOMILOV & VER POWER LINE VER POWER LINE VER POWER LINE VER GORKIY PARI VER GORKIY	AYA ULITSA STREET DOROGOMILOV & SMOLENSI DOROGOMILOV & SMOLENSI DOROGOMILOV & SMOLENSI DOROGOMILOV & SMOLENSI POROGOMILOV & SMOLENSI VER POWER LINES VER POWER LINES VER POWER LINES VER GORKIY PARK TO R VER GORK	SHOSSE EAST OF KNYAZEV AYA ULITSA STREET DOROGOMILOV & SMOLENSI VER POWER LINES VER POWER LINES VER POWER LINES VER GORKIY PARK TO R	SHOSSE EAST OF KNYAZEV SHOSSE EAST OF KNYAZEV AYA ULITSA STREET DOROGOMILOV & SMOLENSI DOROGOMILOV & SMOLENSI DOROGOMILOV & SMOLENSI DOROGOMILOV & SMOLENSI DOROGOMILOV & SMOLENSI VER POWER LINES VER POWER LINES VER POWER LINES VER GORKIY PARK TO R	SHOSSE EAST OF KNYAZEV SHOSSE EAST OF KNYAZEV SHOSSE EAST OF KNYAZEV AYA ULITSA STREET DOROGOMILOV & SMOLENSI VER POWER LINES VER POWER LINES VER POWER LINES VER GORKIY PARK TO R	SHOSSE EAST OF KNYAZEV AYA ULITSA STREET DOROGOMILOV & SMOLENSI VER POWER LINES VER POWER LINES VER POWER LINES VER GORKIY PARK TO R	SHOSSE EAST OF KNYAZEV AYA ULITSA STREET DOROGOMILOV & SMOLENSI DOR	SHOSSE EAST OF KNYAZEV SHOSSE EAST OF KNOLENSI DOROGOMILOV & SMOLENSI DOROGOMILOV & SMOLENS	CANAL HEL HEREMUSHKI I HEREMUSHKI I SE EAST OF SE EAST
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(20)	_		_		-	CONFIDENTIAL	2A	FORM NO. 1052A	
w	F-I	4		335970	20020	COW BRIDGES ACROSS MOSCOW RIVER FROM KREMLIN	C32 MOSCOW	427N	
t u	₩	4		335970	20020	COW BRIDGES ACROSS MOSCOW RIVER FROM KREMLIN	AKW MOSCOW	427N	
4	N	<u> </u>	υ _ι	345124	20020	COW BODKIN HOSPITAL	B62 MOSCOW	427N	
4	2	<u></u>	တ	345124	20020	COW BODKIN HOSPITAL	C98 MOSCOW	427N	
4	N	F-1	ს ī ბ	345124	20020	COW BODKIN HOSPITAL	CI8 MOSCOM	427N	
4	2	. نظ	<u>ა</u>	345124	20020	COW BODKIN HOSPITAL	C14 MOSCOW	427N	
4	Ν.	⊢	υ 00	345125	20020	COW BODKIN HOSPITAL OPERATING ROOM	B62 MOSÇOW	427N	
4	N	H	O)	345125	20020	COW BODKIN HOSPITAL OPERATING ROOM	WOSCOW 862	427N	
4	N	-	<u>က</u> တ	345125	20020	COW BODKIN HOSPITAL OPERATING ROOM	C18 MOSCOW	427N	
4	N	-	<u>ნ</u>	345125	20020	SCOW BODKIN HOSPITAL OPERATING ROOM	C14 MOSCOW	427N	
4	N	<u> </u>	<u>ა</u>	345126	20020	SCOW BODKIN HOSPITAL OPERATING ROOM ANESTHESIA TK	B62 MOSCOW	427N	
4	N	F-	ს ი	345126	20020	SCOW BODKIN HOSPITAL OPERATING ROOM ANESTHESIA TK	C98 MOSCOM	427N	
4	2	٢	50	345126	20020	SCOW BODKIN HOSPITAL OPERATING ROOM ANESTHESIA TK	C18 MOSCOM	427N	
4	l ∨	Н	υ 00	345126	20020	SCOW BODKIN HOSPITAL OPERATING ROOM ANESTHESIA TK	C14 MOSCOW	427N	
4	10	н		360702	20020	SCOW BOILER WITH ANALYTICAL ROTOR	B82 MOSCOW	427N	
4	2	4	<u>წ</u>	362780	20020	SCOW BOLOTNAYA NABEREZHNAYA ON MOSCOW R PWR PLT	A4F MOSCOW	427N	
4	N	4	υ _ι Θ	362780	20020	SCOW BOLOTNAYA NABEREZHNAYA ON MOSCOW R PWR PLT	AKW MOSCOW	427N	
4	2	4	58	362780	20020	SCOW BOLOTNAYA NABEREZHNAYA ON MOSCOW R PWR PLT	D36 MOSCOW	42.7N	
4	2	4	<u>წ</u>	362780	20020	MOSCOW BOLOTNAYA NABEREZHNAYA ON MOSCOW R PWR PLT	C2G MOSC	427N	
t	10	4	წ 1	362780	20020	MOSCOW BOLOTNAYA NABEREZHNAYA ON MOSCOW R PWR PLT	C6B MOSC	427N	
t o :	2	4	ທ 00	519944	20020	MOSCOW BM-24 ROCKET LAUNCHERS IN 7 NOV 1958 PARADE	9BC MOSC	427N	
to	2	4	<u>ნ</u>	519944	20020	MOSCOW BM-24 ROCKET LAUNCHERS IN 7 NOV 1958 PARADE	978 MOS	427N	
w	N	4	ហ o o	519944	20020	MOSCOW BM-24 ROCKET LAUNCHERS IN 7 NOV 1958 PARADE	C5H MOSO	427N	
ເນ	N	4	58	519943	20020	MOSCOW BM-24 ROCKET LAUNCHERS IN 7 NOV 1958 PARADE	SOW DG6	427N	
U o	N	4	58	519943	20020	MOSCOW BM-24 ROCKET LAUNCHERS IN 7 NOV 1958 PARADE	978 MOS	427N	
w	2	4	ម ©	519943	20020	MOSCOW BM-24 ROCKET LAUNCHERS IN 7 NOV 1958 PARADE	C5H MOS	427N	
w	2	4	ហ្វ	519942	20020	MOSCOW BM-14 ROCKET LAUNCHERS IN 7 NOV 1958 PARADE	9BC MOS	427N	
SECURITY CLASS.	OUALITY	ТҮРЕ	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	CODE	AREA	
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(20)					:	CONFIDENTIAL	2A	FORM NO. 1052A
N	N	4	<u>ა</u>	511477	20020	W BUILDINGS OF MOSKVA AUTO PLANT KIM 2	AE6 MOSCOW	427N
N	2	4	<u>წ</u>	511476	20020	W BUILDINGS OF MOSKVA AUTO PLANT KIM 2	AE6 MOSCOW	427N
w	12	4	58	519936	20020	W BTR-152 ARMORED PERSONNEL CARRIERS IN PARADE	C5H MOSCOW	427N
Lis .	12	4	<u>ნ</u>	519936	20020	W BTR-152 ARMORED PERSONNEL CARRIERS IN PARADE	986 MOSCOW	427N
U i	N	4	Ç:	519935	20020	W BTR-152 ARMORED PERSONNEL CARRIERS IN PARADE	C5H MOSCOW	427N
w	N	4	တ	519935	20020	W BTR-152 ARMORED PERSONNEL CARRIERS IN PARADE	9B6 MOSCOM	427N
. ເ ນ	2	4	<u>ნ</u>	519934	20020	W STR-152 ARMORED PERSONNEL CARRIERS IN PARADE	C5H MOSCOW	427N
w	2	4	ທ ໝ	519934	20020	W BTR-152 ARMORED PERSONNEL CARRIERS IN PARADE	9B6 MOSCOW	427N
N	N	4	ဗ်ာ တ	519912	20020	W BTR-152 ARMORED PERSONNEL CARRIERS IN PARADE	C5H MOSCOW	427N
10	2	4	មា មា	519912	20020	W BTR-152 ARMORED PERSONNEL CARRIERS IN PARADE	986 MOSCOW	427N
N	2	4	<u>დ</u>	519911	20020	W BTR-152 ARMORED PERSONNEL CARRIERS IN PARADE	C5H MOSCOW	427N
12	2	4	ს	519911	20020	W BTR-152 ARMORED PERSONNEL CARRIERS IN PARADE	986 MOSCOW	427N
№.	12	4	ម	519910	20020	W BTR-152 ARMORED PERSONNEL CARRIERS IN PARADE	C5H MOSCOW	427N
2	N	4	5 0	519910	20020	W BTR-152 ARMORED PERSONNEL CARRIERS IN PARADE	9B6 MOSCOW	427N
4	Ν	4	58	327518	20020	W BTR 152 ARMORED PERSONNEL CARRIER CLOSE-UP	2B6 MOSCOW	427N
4	2	4	5 8	351259	20020	W BRAIN INSTITUTE	C14 MOSCOW	427N
4	2	4	57	343312	20020	W BROAD STREET CLOTHING STORE IN LEFT BG	C64 MOSCOW	427N
4	Ν.	4	57	343312	20020	W BROAD STREET CLOTHING STORE IN LEFT 56	C26 MOSCOW	427N
4	12	4	57	343312	20020	W BROAD STREET CLOTHING STORE IN LEFT BG	C32 MOSCOW	427N
6>	2	4	ر ق	343678	20020	W BRIDGE ON MOSCOW RIVER ST IN FG	D36 MOSCOW	427N
w	2	4	<u>ნ</u>	343678	20020	W BRIDGE ON MOSCOW RIVER ST IN FG	AKW MOSCOW	427N
4	2	4	ს ე	341394	20020	W BRIDGE OVER MOSCOW R UC NR MOSCOW UNIVERSITY	AKG MOSCOW	427N
4	2	4	ဏ	341394	20020	W BRIDGE OVER MOSCOW R UC NR MOSCOW UNIVERSITY	AKW MOSCOW	427N
4	۳	4	წ	342891	20020	W BREAD PAVILION AT INDUSTRIAL EXPOSITION	AHP MOSCOW	427N
4	F -1	4	<u>ნ</u>	342891	20020	W BREAD PAVILION AT INDUSTRIAL EXPOSITION	AGZ MOSCOW	427N
w	۴.	4		335970	20020	W BRIDGES ACROSS MOSCOW RIVER FROM KREMLIN	C62 MOSCOW	427N
ŧω	 1	4		335970	20020	DW BRIDGES ACROSS MOSCOW RIVER FROM KREMLIN	AKU MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	CODE	AREA
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4			ທ ເວ	345097	20020	COW CADAVER BLOOD TRANS AT SKLIFASFSKY INSTITUTE	C18 MOSCOM	427N
4		4	58	342896	20020	COW BUTTER AND TECHNICAL CULTURE PAVILION	AHP MOSCOW	427N
4	F-1	4	U i ⊗ .	342896	20020	COW BUTTER AND TECHNICAL CULTURE PAVILION	AGZ MOSCOW	427N
. 4	2	4	57	332305	20020	COW BUILDINGS ALONG COBBLESTONE ST CAR TRACKS	AKC MOSCOW	427N
4	N	4	57	332305	20020	SCOW BUILDINGS ALONG COBBLESTONE ST CAR TRACKS	C32 MOSCOW	427N
4	12	4	57	332298	20020	SCOW BUILDINGS NEAR RAILROAD TRACKS STREETCAR	AKC MOSCOW	427N
4	2	4	57	332298	20020	SCOW BUILDINGS NEAR RAILROAD TRACKS STREETCAR	C26 MOSCOM	427N
4	2	4	57	332298	20020	SCOW BUILDINGS NEAR RAILROAD TRACKS STREETCAR	AKF MOSCOW	427N
4	Ν.	4	တ	339919	20020	SCOW BUILDINGS ALONG SADOVOYE KOLTSO GARDEN RING	C62 MOSCOW	427N
w	№	4	<u>წ</u>	339669	20020	MOSCOW BUILDINGS NEAR MOSCOW HOTEL TO LEFT	C36 MOS	427N
€ 00	N	4	<u>ပ</u> ာ	339669	20020	SCOW BUILDINGS NEAR MOSCOW HOTEL TO LEFT	AKA MOSCOW	427N
ω —		·ŀ	ს 1	339669	20020	MOSCOW BUILDINGS NEAR MOSCOW HOTEL TO LEFT	C62 MOS	427N
: 4	N	4	58	354972	20020	MOSCOW BUILDING AT 9 ULITSA STANISLAVSKOGO TV ANTN	C31 MOS	427N
4	N	4	<u>ს</u> თ	354972	20020	MOSCOW BUILDING AT 9 ULITSA STANISLAVSKOGO TV ANTN		427N
4	N :	4	<u>წ</u>	339888	20020	MOSCOW BUILDINGS ALONG POSS ZACHATYEVSKIY STREET	C62 MOS	427N
4	Ν.	4	υ _φ	339887	20020	MOSCOW BUILDINGS ON PLOSHCHAD DZERZHINSKOGO		427N
4	<u>~</u>	4	58	339881	20020	MOSCOW BUSSES AT ENTRANCE TO AGRIC & IND EXHIBITION	AHB MOS	427N
4	N .	4	ს	339881	20020	MOSCOW BUSSES AT ENTRANCE TO AGRIC & IND EXHIBITION		427N
4	N	4	5 8	239861	20020	MOSCOW BUSSES AT ENTRANCE TO AGRIC & IND EXHIBITION	AKC MOS	427N
<u></u>	N	4	<u>ა</u>	339853	20020	MOSCOW BUILDINGS POSSIBLY NEAR KRYMSKIY MOST BRIDGE	C62 MOS	427N
4	N	4	ပ်ာ ထ	339913	20020	MOSCOW BUILDINGS ALONG SADOVOYE KOLTSO GARDEN RING	C62 MOS	427N
4	10	4	ပ ာ တ	339912	20020	MOSCOW BUILDINGS ALONG SADOVOYE KOLTSO GARDEN RING	C62 MOS	427N
4.	2	4	ს ი	339911	20020	MOSCOW BUILDINGS TRAFFIC FOREIGN MINISTRY IN BG	AKE MOS	427N
¥	N	4	ნ	339911	20020	MOSCOW BUILDINGS TRAFFIC FOREIGN MINISTRY IN BG	C16 MOS	427N
1	12	4	ს თ	339911	20020	MOSCOW BUILDINGS TRAFFIC FOREIGN MINISTRY IN BG		427N
4	N	4	57	317975	20020	MOSCOW BUILDINGS NEXT TO CENTRL EPIDEMIOLOGICAL STA	C26 MOS	427N
ν:	N	4	មា ()	511478	20020	MOSCOW BUILDINGS OF MOSKVA AUTO PLANT KIM 2		427N
SECURITY CLASS.	QUALITY	ТҮРЕ	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	1		AREA
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FORM NO. 1052A	427N	427N	427N	427N	427N	427N	427N	427N	42.7N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	AREA		
2A	AD5	AGF		C62	AKC	D36	AB7	AKU	D36	C62	AKC	D36	AKW	A86	BE2	BH3	AES	AET	AHB	AES	AET	AHB	942	96A	922	C98	B62	CODE	-	
	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	1		
CONFIDENTIAL	CENTRIFUGAL DRYER AT KUSKOVO CHEMICAL PLANT	CERAMIC BIT CUTTER AT PROB ENIMS INSTITUTE	CEMENT PLT ON KROPOTKINSKAYA NAB CITY IN BG	CEMENT PLT ON KROPOTKINSKAYA NAB CITY IN BG	CEMENT PLT ON KROPOTKINSKAYA NAB CITY IN BG	CEMENT PLT ON KROPOTKINSKAYA NAB CITY IN BG	CEMENT PLANT ON KROPOTKINSKAYA NAB CITY BG	CEN SPAN OF RD-SUBWAY BRIDGE UC ON WOSCOW R	CEN SPAN OF RD-SUBWAY BRIDGE UC ON MOSCOW R	CEN SPAN OF RD-SUBWAY BRIDGE UC ON MOSCOW R	CAMERA FOR PHOTOGRAPHING SUN @ INST OF MAGN	CAMERA FOR PHOTOGRAPHING SUN @ INST OF MAGN	CAMERA FOR PHOTOGRAPHING SUN @ INST OF MAGN	CAM-PROGRAMMED INCREMENTAL PWR LOAD SYSTEM	CANVAS COVERED NOSE SECT OF POSS PLANEMISSLE	CANVAS COVERED NOSE SECT OF POSS PLANEMISSLE	CANVAS COVERED NOSE SECT OF POSS PLANEMISSLE	CADAVER BLOOD TRANS AT SKLIFASFSKY INSTITUTE	CADAVER BLOOD TRANS AT SKLIFASFSKY INSTITUTE	PLACE NAME AND SUBJECT	CENIRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	- 1								
-	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING	`	
	334212	359497	339847	339847	339847	339847	339846	339846	339846	339846	353515	353515	353515	328102	328102	328102	356155 555	356155	356155	356154	356154	356154	521492	521492	521492	345097	345097	PHOTOGRAPH NO.		
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1 2	F-1		υ _ι	351930	20020	OW CHILDRENS STORE DETSI MIR ON SUNDAY	C24 MOSCOW	427N
4 2	4		υ _ν ω	339897	20020	OW CHURCH USED FOR HOUSING REPAIR SHOP TO R	C12 MOSCOW	427N
4	4		Ui &	339897	20020	OW CHURCH USED FOR HOUSING REPAIR SHOP TO R	C31 MOSCOW	427N
4 2	4		UI CO	348262	20020	OW CHEREMUSHKI HOUSING PROJECT	C32 MOSCOW	427N
4 2	4		υ _τ ω	367344	20020	OW CHAIKOVSKY SEMINARY FRONT OF BLDG	C14 MOSCOW	427N
. _Е	- F-3	•	.57	343480	20020	OW CHEMICAL LABORATORY AT PEAT INSTITUTE	B52 MOSCOW	427N
F1	<u> </u>	~~	မာ ထ	334254	20020	OW CHLORINE CELL AT AGRIC & INDUSTRIAL EXHIBIT	AGZ MOSCOW	427N
4	4	-	UI CO	344107	20020	OW CHURCH ON DONSKAYA ULITSA	C6B MOSCOW	427N
4	4	2.0	ton Co	344107	20020	OW CHURCH ON DONSKAYA ULITSA	C12 MOSCOW	427N
4 2	4	35	<u>ភ</u>	344103	20020	OW CHURCH ON POLYANKA B. ULITSA	C12 MOSCOW	427N
2	. р	0.0	ს ი	343553	20020	OW CHEMISTRY CLASSRM IN MOSCOW UNIVERSITY	B51 MOSCOW	427N
1 2	· μ	00	ს დ	343553	20020	OW CHEMISTRY CLASSRM IN MOSCOW UNIVERSITY	C14 MOSCOW	427N
₽	1 -1	QU.	5 &	343552	20020	OW CHEMISTRY CLASSRW IN MOSCOW UNIVERSITY	B51 MOSCOM	427N
. P 2	. p	w	υ _ι ω	343552	20020	OW CHEMISTRY CLASSRM IN MOSCOW UNIVERSITY	C14 MOSCOW	427N
P -	p -1	U	ს ი	343551	20020	OW CHEMISTRY CLASSRM IN MOSCOW UNIVERSITY	B51 MOSCOW	427N
1 2	ъ.	w	58	343551	20020	OW CHEMISTRY CLASSRM IN MOSCOW UNIVERSITY	C14 MOSCOW	427N
1 2	⊢	w.	58	343550	20020	OW CHEMISTRY CLASSRM IN MOSCOW UNIVERSITY	B51 MOSCOW	427N
2	<u> </u>	Ų.	58	343550	20020	OW CHEMISTRY CLASSRM IN MOSCOW UNIVERSITY	C14 MOSCOW	427N
F 2	þ	w	₩ 80	356126	20020	OW CHEM INFO PROCESSING MACH @ AGR EXHIBITION	B35 MOSCOW	427N
⊢ 2	-	- 00	Un co	356126	20020	OW CHEM INFO PROCESSING MACH @ AGR EXHIBITION	AHB MOSCOW	427N
P 2	- -	(O)	ს ი	356121	20020	OW CHART RECORDER @ AGRICULTURAL EXHIBITION.	AFS MOSCOW	427N
ļ 2	+	ω	58	356121	20020	OW CHART RECORDER @ AGRICULTURAL EXHIBITION.	AHB MOSCOW	427N
F	<u>⊢</u>	∞	Ui	338645	20020	OW CHAIKA AUTOMOBILE ON DISPLAY AT IND EXHIBIT	AG6 MOSCOW	427N
L .		O D	Uī	338645	20020	OW CHAIKA AUTOMOBILE ON DISPLAY AT IND EXHIBIT	AGZ MOSCOW	427N
P -	j	7	Uī	343480	20020	OW CHEMICAL LABORATORY AT PEAT INSTITUTE	AHK MOSCOW	427N
1 2	k -1	7	U₁	343480	20020	OW CHEMICAL LABORATORY AT PEAT INSTITUTE	C14 MOSCOW	427N
1 2	<u></u>	C O	ហ	334212	20020	OW CENTRIFUGAL DRYER AT KUSKOVO CHEMICAL PLANT	AD1 MOSCOW	427N
E TYPE QUALITY		- i - i	NO. DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	CODE	AREA
					ਪ 	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY		
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FORM NO. 1052A	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	AREA	
12A	AES MOSCOW	C14 MOSCOW	C18 MOSCOM	ADI MOSCOW	AD1 MOSCOW	AD1 MOSCOW	ADI MOSCOW	AD1 MOSCOW	AD1 MOSCOW	AD1 MOSCOW	AD1 MOSCOW	ADI MOSCOW	AD1 MOSCOW	AD9 MOSCOW	AGF MOSCOW	C14 MOSCOW	C14 MOSCOW	B4A MOSCOW	AHB MOSCOW	C12 MOSCOW	C3A MOSCOW	A8D MOSCOW	BE2 MOSCOW	AGF MOSCOW	AGZ MOSCOW	C24 MOSCOW	C24 MOSCOW	SUBJECT	
CONFIDENTIAL	CIRCUIT BOARDS AT ENIMS MACH TOOL INSTITUTE	CIRCUIT BOARDS AT ENIMS MACH TOOL INSTITUTE	CITY HOSPITAL FRONT OF BLDG	CHEMICAL PLT ON YAROSLAVSKOYE SHOSSE	CHLORINE CELL AT AGRIC & INDUSTRIAL EXHIBIT	CHART SHOWING NEW TYPE GEAR WHEEL AT INST	CHEMISTRY FACULTY BLDG OF MOSCOW UNIVERSITY	CHEMISTRY FACULTY BLDG OF MOSCOW UNIVERSITY	CHART OF DOGS PHYSIOLOGY AT AGR EXHIBITION.	CHART OF DOGS PHYSIOLOGY AT AGR EXHIBITION.	CHURCH ON LENINGRADSKOYE SHOSSE HIGHWAY	CHEREMUSHKI HOUSING PROJ LAUNDRY AT LEFT	CHECKING MICROFILM @ WORLD IGY DATA CENTER	CHECKING MICROFILM @ WORLD IGY DATA CENTER	CHUCKING ATTACHMENT ASSEMBLED FROM STNDRD	CHUCKING ATTACHMENT ASSEMBLED FROM STNDRD	CHILDRENS STORE DETSI MIR INTERIOR	CHILDRENS STORE DETSI MIR ON SUNDAY	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY									
_	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	~
	359851	359851	341570	514469	514468	514467	514466	514465	514464	514463	514462	514461	514460	334254	359495	343700	343701	518988	518988	350517	348392	341206	341206	342804	342804	351925	351926	PHOTOGRAPH NO.	
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AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	AET MOSCOW	CIRCUIT BOARDS AT ENIMS MACH TOOL INSTITUTE	20020	359851	ဗ်	F -i	2	£,
427N	B31 MOSCOW	CIRCUIT BOARDS AT ENIMS MACH TOOL INSTITUTE	20020	359851	ს დ	⊢ ⊣	N	1
427N	C14 MOSCOW	CIRCUIT BOARDS AT ENIMS MACH TOOL INSTITUTE	20020	359852	<u>ა</u>	٢	2	4
427N	AES MOSCOW	CIRCUIT BOARDS AT ENIMS MACH TOOL INSTITUTE	20020	359852	U	j -3	Ν.	. 4
427N	AET MOSCOW	CIRCUIT BOARDS AT ENIMS MACH TOOL INSTITUTE	20020	359852	ს	F 3	N	: 4
427N	531 MOSCOW	CIRCUIT BOARDS AT ENIMS MACH TOOL INSTITUTE	20020	359852	U † ©	-	№ .	: 4
427N	AFC MOSCOW	CIRCUIT BOARD RACK @ ENIMS MACH TOOL INST	20020	356173	υ _τ α	}	№	4
427N	AFD MOSCOW	CIRCUIT BOARD RACK @ ENIMS MACH TOOL INST	20020	356173	ູບາ ໝ	-	10	- 4
427N	C14 MOSCOW	CIRCUIT BOARD RACK @ ENIMS MACH TOOL INST	20020	356173	<u>წ</u>	<u> </u>	N	4
427N	C62 MOSCOW	CITY FROM AMER EMBASSY PREFAB SCH 1 OF 5	20020	339864	58	4	N	4
427N	C17 WOSCOM	CITY FROM AMER EMBASSY PREFAB SCH 1 OF 5	20020	339864	50	4	N	4
427N	C62 MOSCOW	CITY FROM AMER EMBASSY APT BLDG 2 OF 5	20020	339865	წ	4	N	4 :
42 7 N	C32 MOSCOW	CITY FROM AMER EMBASSY APT BLDG 2 OF 5	20020	339865	ა დ	4	2	4
427N	C62 MOSCOW	CITY FROM AMER EMBASSY MIL GARAGE 3 OF 5	20020	339866	ပာ လ	4	2	4
427N	C32 MOSCOW	CITY FROM AMER EMBASSY MIL GARAGE 3 OF 5	20020	339866	ပ ာ စာ	4	ν.	4
427N	9GD MOSCOW	CITY FROM AMER EMBASSY MIL GARAGE 3 OF 5	20020	339866	<u>ა</u>	4	N	. 4
427N	C9A MOSCOW	CITY FROM AMER EMBASSY MIL GARAGE 3 OF 5	20020	339866	<u>დ</u>	4	N	4
427N	C62 MOSCOW	CITY FROM AMER EMBASSY MIL GARAGE 4 OF 5	20020	339867	<u>ნ</u>	4	2	4
427N	MOSCOM	CITY FROM AMER EMBASSY MIL GARAGE 4 OF 5	20020	339867	<u>ნ</u>	4	2	4
427N	C9A MOSCOW	CITY FROM AMER EMBASSY MIL GARAGE 4 OF 5	20020	339867	υ τ ο	4	N	4
427N	C32 MOSCOW	CITY FROM AMER EMBASSY MIL GARAGE 4 OF 5	20020	339867	υπ ∞	4	N	4
427N	CIC MOSCOM	CITY FROM AMER EMBASSY MIL GARAGE 4 OF 5	20020	339867	တ	4	2	4
427N	C62 MOSCOW	CITY FROM AMER EMBASSY PEOPLE ON ST 5 OF 5	20020	339868	<u>ပ</u> ာ	4	V)	4
427N	AKU MOSCOW	CITY FROM AMER EMBASSY PEOPLE ON ST 5 OF 5	20020	339868	ထ	4	2	4
427N	C62 MOSCOW	CITY FR LENINGRAD HOTEL MINISTRY OF TRANSPO	20020	339666	Gn Cn	4	N	w
427N	C16 MOSCOW	CITY FR LENINGRAD HOTEL WINISTRY OF TRANSPO	20020	339666	სი და	4	. 12	w
427N	C62 MOSCOW	CITY FR LENINGRAD HOTEL ON KOMSOMOLSKAYA SQ	20020	339667	on on	4	~	U)
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AREA	SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE
427N		CITY FR LENINGRAD HOTEL ON KOMSOMOLSKAYA SQ	20020	339668	ហ	
427N	AG2 MOSCOW	CITY PLAN OF MOSCOW AT ARCHITECTURAL CONGRES	20020	350619	Ui	C C
427N	C62 MOSCOW	CITY PLAN OF MOSCOW AT ARCHITECTURAL CONGRES	20020	350619	Ui	œ
427N	C62 MOSCOW	CITY FR 16TH FLOOR OF LENINGRAD HOTEL SERIE	20020	343690	Un	<u></u>
427N	C62 MOSCOW	CITY FR 16TH FLOOR OF LENINGRAD HOTEL SERIE	20020	343691	Ui	c o
427N	C62 MOSCOW	CITY FR 16TH FLOOR OF LENINGRAD HOTEL SERIE	20020	343692	ហ ©	c o
427N	C62 MOSCOW	CITY FR 16TH FLOOR OF LENINGRAD HOTEL SERIE	20020	543693	to:	00
.427N	C46 MOSCOW	CLOSE-UP OF LENIN-STALIN TOMB TWO GUARDS	20020	317925	U TI	57
427N	AMH MOSCOW	CLOSE-UP OF TELEVISION ANTENNAE ON HOUSE	20020	332296	U i	7
427N	C34 MOSCOW	CLOSE-UP OF TELEVISION ANTENNAE ON HOUSE	20020	332296	Ui	7
427N	B35 MOSCOW	COMPUTER FOR REGULATING FURNACES	20020	358986		
427N	AKW MOSCOW	CONSTRUCTION OF VOROB YEVSKOE SHOSSE OVERPAS	20020	360149		
427N	C31 MOSCOW	COTTAGE-TYPE HOME DISPLAYED AT AGRIC EXHIBIT	20020	363577		
427N	C14 MOSCOW	COMPRESSED PEAT PROD IN LAB AT PEAT INST	20020	343479	t 5⊓	7
427N	835 MOSCOW	COMPUTER FOR MATH RESEARCH ON OIL DEPOSITS	20020	346641	U n	7
427N	A18 MOSCOW	COMPUTER FOR MATH RESEARCH ON OIL DEPOSITS	20020	346641	t 5i	57
427N	All Moscow	COMPUTER FOR MATH RESEARCH ON OIL DEPOSITS	20020	34664I	Un	7
427N	AHS MOSCOW	CONTAGIOUS DISEASE CLINIC AT VETERINARY ACAD	20020	344233	Ui Oo	œ
427N	AK6 MOSCOW	CONTROL TOWER AT VNUKOVO AIRPORT	20020	343534		
427N	AMI MOSCOW	CONTROL TOWER AT VNUKOVO AIRPORT	20020	343534		
427N	B2N MOSCOW	CONTROL PANEL OF 30 MEV ELECTRON ACCELERATOR	20020	359309	tin	O
427N	B2N MOSCOW	COOLING PLUMBING OF 30 MEV ACCELERATOR	20020	359316	ហ	Ď
427N	AGF MOSCOW	CONTROL PANEL FOR DRILL PRESS AT ENIMS	20020	360422	Ui	U 1
427N	AKW MOSCOW	CONSTR OF TWO LEVEL BRIDGE ACROSS MOSCOW R	20020	335969		
427N	A66 MOSCOW	CONSTRUCTION METHODS CLOE-UP USED IN APT	20020	367343	0	67
427N	AGZ MOSCOW	COTTAGE-TYPE HOME DISPLAYED AT AGRIC EXHIBIT	20020	363577		
427N	AHK MOSCOW	COMPRESSED PEAT PROD IN LAB AT PEAT INST	20020	343479	t so	57
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1 0	-	4	υπ Φ	350483	20020	W COOLING TOWERS OF HEAT & POWER PLT TETS-11	AE6 MOSCOW	427N
N	F-1	4	Oi Oi	350483	20020	W COOLING TOWERS OF HEAT & POWER PLT TETS-11	AKA MOSCOW	427N
№ .)	4	υ 00	350483	20020	W COOLING TOWERS OF HEAT & POWER PLT TETS-11	A4F MOSCOW	427N
4	ي ني	μ.	ပာ လ	342879	20020	W CONTROLS OF PROCESSING OF HIDES & SKINS	AH6 MOSCOW	427N
4	F '	⊢	5 ⊗	342879	20020	W CONTROLS OF PROCESSING OF HIDES & SKINS	AGZ MOSCOW	427N
. 4	H		<u>у</u>	342876	20020	W COTTON PAVILION AT INDUSTRIAL EXPOSITION	AGC MOSCOW	427N
4	-		ပ်	342876	20020	W COTTON PAVILION AT INDUSTRIAL EXPOSITION	AGZ MOSCOW	427N
4	-	0	<u>წ</u>	342872	20020	W CONVERTER FOR DRY DISTILLATION OF WOOD	AGJ MOSCOW	427N
4	٢	0	ပာ ထ	342872	20020	W CONVERTER FOR DRY DISTILLATION OF WOOD	AGZ MOSCOW	427N
4	~	-		332076	20020	W CONTROLS OF AUTOMATIC LINE AT MACH BLDG PLT	AGF MOSCOW	427N
t s .	۲	4		335969	20020	NW CONSTR OF TWO LEVEL BRIDGE ACROSS MOSCOW R	C62 MOSCOW	427N
ω.	۰	4		335969	20020	W CONSTR OF TWO LEVEL BRIDGE ACROSS MOSCOW R	AKT MOSCOW	427N
ω :	H	4		335969	20020	N CONSTR OF TWO LEVEL BRIDGE ACROSS MOSCOW R	A6P MOSCOW	427N
4	N	4	មា ខ ា	169096	20020	OW CONSTRUCTION MACHINERY & THIN SHELL DOME	AGZ MOSCOW	427N
4	Ν	4	ທ ໝ	350631	20020	W CONSTRUCTION MACHINERY & THIN SHELL DOME	AE9 MOSCOW	427N
: 4	N	4	<u>ს</u> ი	350631	20020	OW CONSTRUCTION MACHINERY & THIN SHELL DOME	AEG MOSCOW	427N
4	Ν.	4	58	350630	20020	OW CONCRETE WATER TOWER FOR FARM USE	AJC MOSCOW	427N
4	Ν.	4	58	350630	20020	OW CONCRETE WATER TOWER FOR FARM USE	AH4 MOSCOW	427N
4	N	4	ပ ာ ဝ ာ	350630	20020	OW CONCRETE WATER TOWER FOR FARM USE	AGZ MOSCOW	427N
4	2	Þ	မှ	353203	20020	DW COMMAND-DISPATCHING POINT AT VNUKOVO AIRPORT	AK8 MOSCOW	427N
4	٢	F :	<u>წ</u>	348699	20020	OW CONTROLS OF K-20000 FOR RADIOACTIVE RAY WORK	B52 MOSCOW	427N
4	H	ы	U i O i	348699	20020	DW CONTROLS OF K-20000 FOR RADIOACTIVE RAY WORK	B41 MOSCOW	427N
4	L	-	სი დ	348699	20020	OW CONTROLS OF K-20000 FOR RADIOACTIVE RAY WORK	B2N MOSCOW	427N
w	Н	H	<u>წ</u>	353934	20020	OW CONVEYOR AT MOSCOW ELECTRIC LAMP PLANT	AMH MOSCOW	427N
w	+	F	<u>წ</u>	353934	20020	OW CONVEYOR AT MOSCOW ELECTRIC LAMP PLANT	AES MOSCOW	427N
12	N	j est	<u>წ</u>	518909	20020	OW COLD-CATHODE-TUBE COMPUTER @ AGR EXHIBITION	B35 MOSCOW	427N
2	2	ы	სი დ	518909	20020	OW COLD-CATHODE-TUBE COMPUTER @ AGR EXHIBITION	AHB MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	CODE	AREA
					.	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY		
						(WHEN FILLED IN)		

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SUBJECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE
C32	MOSCOW	COOLING TOWERS & STEAM PIPES OF PLT BLDGS	20020	350492	ပာ ထ
A4F	MOSCOW	COOLING TOWERS & STEAM PIPES OF PLT BLDGS	20020	350492	Ui Oi
AJ4	MOSCOW	COOLING TOWERS & STEAM PIPES OF PLT BLDGS	20020	350492	th O
AKA	MOSCOM	COOLING TOWERS & STEAM PIPES OF PLT SLDGS	20020	350492	<u>បា</u> 00
AKW	MOSCOM	COOLING TOWERS & STEAM PIPES OF PLT BLDGS	20020	350492	<u>ნ</u>
AKF	MOSCOM	CONC FRAMES FOR REPLACING RR TIES IN LAB	20020	341382	ပာ တ
AEG	MOSCOM	CONC FRAMES FOR REPLACING RR TIES IN LAB	20020	341382	ს 1
C3A	MOSCOW	CONCRET SLAB APT UC IN UNIV DIST	20020	343705	
AGL	MOSCOW	CONCRET SLAB APT UC IN UNIV DIST	20020	343705	
C3A	MOSCOW	CONCRET SLAB APT UC IN UNIV DIST	20020	343706	
AGL	MOSCOM	CONCRET SLAB APT UC IN UNIV DIST	20020	343706	
C3A	MOSCOW	CONCRET SLAB APT UC IN UNIV DIST	20020	343707	
AGL	MOSCOM	CONCRET SLAB APT UC IN UNIV DIST	20020	343707	
C3A	MOSCOW	CONCRET SLAB APT UC IN UNIV DIST	20020	343708	
AGL	MOSCOW	CONCRET SLAB APT UC IN UNIV DIST	20020	343708	
C3A	MOSCOW	CONCRET SLAB APT UC IN UNIV DIST	20020	343709	
AGL	MOSCOW	CONCRET SLAB APT UC IN UNIV DIST	20020	343709	
AF6	MOSCOM	COMBINE IN STATIONARY TEST AT AG MACH INST	20020	352023	58
AHS	MOSCOM	COMBINE IN STATIONARY TEST AT AG MACH INST	20020	352023	<u>წ</u>
AF6	MOSCOW	COMBINE IN STATIONARY TEST AT AG MACH INST	20020	352024	ဏ
AHS:	MOSCOM	COMBINE IN STATIONARY TEST AT AG MACH INST	20020	352024	ဖ်ာ
AHB	MOSCOM	COMPUTER AT AGRICULTURAL EXHIBITION	20020	516913	ს 1
^ည မ	MOSCOW	COMPUTER AT AGRICULTURAL EXHIBITION	20020	518913	υ _υ
AKW	MOSCOW	CONSTR OF BRIDGE OVER MOSCOW RIVER	20020	343694	<u>ပ</u> ာ
D36	MOSCOM	CONSTR OF BRIDGE OVER MOSCOW RIVER	20020	343694	ဏ
A 6 P	MOSCOW	CONSTR OF BRIDGE OVER MOSCOW RIVER	20020	343694	8
E	MOSCOM	CONSTR OF BRIDGE OVER MOSCOW RIVER	20020	343695	U 1
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AREA

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OCR/GRAPHICS REGISTER	CENTRAL INTELLIGENCE AGENCY	CONFIDENTIAL (WHEN FILLED IN)
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(20)						CONFIDENTIAL	2A	FORM NO. 1052A
4	₽ >	4	ហ ប	331971	20020	W CROWDS PROTESTING U.S. ACTION IN LEBANON	C5L MOSCOW	427N
: 4	N	4	5 1	331971	20020	W CROWDS PROTESTING U.S. ACTION IN LEBANON	C15 MOSCOW	427N
4	2	4	ს ი დ	331971	20020	W CROWDS PROTESTING U.S. ACTION IN LEBANON	C6B MOSCOW	427N
4	Ν.	. 4	5 0	343657	20020	W CONSTRUCTION IN SE SECTION OF CITY	C32 MOSCÓW	427N
4	N	4	ს ი	343667	20020	W CONSTRUCTION IN SE SECTION OF CITY	A6P MOSCOW	427N
.	N.	٢	v o	334209	20020	W CONTROL LAB AT KARACHAROVO PLASTICS PLANT	AD5 MOSCOW	427N
4	w	4		323974	20020	W COKE GAS PLANT PIPES & OUTSIDE OF BLDG	AD1 MOSCOW	427N
4	w	4		323973	20020	W COKE-GAS PLANT OUTDOOR EQUIPMENT	AD1 MOSCOW	427N
0	Ν	4	υ 00	352009	20020	W COUNCIL OF MINISTERS BLDG ON OKHOTNOGO RYADA	C64 MOSCOW	427N
<u></u>	2	4	U 1 ⊗	352009	20020	W COUNCIL OF MINISTERS BLDG ON OKHOTNOGO RYADA	C16 MOSCOM	427N
t ss	2	<u></u>	57	359494	20020	W COPYING MILLING MACHINE AT PROB ENIMS INST	AGF MOSCOW	427N
2	Ν	ы	<u>ს</u> ი დ	519013	20020	W COMPUTER DEVICES AT AGRICULTURAL EXHIBITION.	B35 MOSCOW	427N
N ·	N	I	₩ ₩	519013	20020	W COMPUTER DEVICES AT AGRICULTURAL EXHIBITION.	AHB MOSCOW	427N
N	N	–	ს ი დ	519012	20020	W COMPUTER DEVICES AT AGRICULTURAL EXHIBITION.	B35 MOSCOW	427N
I >> -	M	-	ប ា 0 2	519012	20020	W COMPUTER DEVICES AT AGRICULTURAL EXHIBITION.	AHB MOSCOW	427N
N	N	۲	U 1 O 0	519011	20020	W COMPUTER DEVICES AT AGRICULTURAL EXHIBITION.	B35 MOSCOW	427N
N	М	- F-1 -	ნ	519011	20020	W COMPUTER DEVICES AT AGRICULTURAL EXHIBITION.	AHB MOSCOW	427N
N	Ν	ы	භ ර	519010	20020	COMPUTER CONSOLE AT AGRICULTURAL EXHIBITION.	AHB MOSCOW	427N
N	Ŋ	F.	(5) (5)	519010	20,020	W COMPUTER CONSOLE AT AGRICULTURAL EXHIBITION.	B35 MOSCOW	427N
Ν.	N	F-1	ნ	519009	20020	OW COMPUTER ELEMENT AT AGRICULTURAL EXHIBITION•	AHB MOSCOW	427N
1 00 (7	2	jest.	ს 1 დ	519009	20020	DW COMPUTER ELEMENT AT AGRICULTURAL EXHIBITION•	B35 MOSCOW	427N
4	2	4	57	343764	20020	OW CONTRAST OF NEW AND OLD BUILDINGS IN CITY	C26 MOSCOW	427N
4	2	4	58	343696	20020	OW CONSTR OF BRIDGE OVER MOSCOW RIVER	A6P MOSCOW	427N
4	2	4	ប ា 6 0	343696	20020	OW CONSTR OF BRIDGE OVER MOSCOW RIVER	D36 MOSCOW	427N
4	N	4	ს	343696	20020	OW CONSTR OF BRIDGE OVER MOSCOW RIVER	AKW MOSCOW	427N
4	N	4	ប ា 0 3	343695	20020	OW CONSTR OF BRIDGE OVER MOSCOW RIVER	A6P MOSCOW	427N
4	2	4	ម្	343695	20020	OW CONSTR OF BRIDGE OVER MOSCOW RIVER	D36 MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	CODE	AREA
						SPOT PHOTOGRAPHY		

FORM NO. 10	427N	427N	427N	42.7N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	AREA							
1052A	C26	C68	811	1E8	AE2	811	1E8	AE2	811	158	AE2	C62	C46	262	CSH	AHZ	AF6	AKW	C2A	D36	Á4F	AF6	AF2	AF2	AFD	AGZ	262	SUBJECT	
	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	мозсом	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCO.W	1	
CONFIDENTIAL	DEMONSTRATORS IN FRONT OF US EMBASSY	DEMONSTRATORS IN FRONT OF US EMBASSY	DELTA WING SOMBER BOUNDER AT FILI PLT NO 23	DELTA WING BOMBER BOUNDER AT FILI PLT NO 23	DELTA WING BOMBER BOUNDER AT FILI PLT NO 23	DELTA WING BOMBER BOUNDER AT FILI PLT NO 23	DELTA WING BOMBER BOUNDER AT FILI PLT NO 23	DELTA WING BOMBER BOUNDER AT FILI PLT NO 23	DELTA WING BOMBER BOUNDER AT FILI PLT NO 23	DELTA WING BOMBER BOUNDER AT FILI PLT NO 23	DELTA WING BOMBER BOUNDER AT FILI PLT NO 23	DEDICATION OF MONUMENT TO MAYAKOVSKY	DEDICATION OF MONUMENT TO MAYAKOVSKY	DERISIVE PARADING OF BUDDHA EFFIGY	DERISIVE PARADING OF BUDDHA EFFIGY	DEEP PLOW PP-50M AT AGRICULTURAL EXHIBITION	DET-250 DIESEL-ELECTRIC TRACTOR	DANUBE RESTAURANT LOOKING UP MOSCOW RIVER	DANUBE RESTAURANT LOCKING UP MOSCOW RIVER	DANUBE RESTAURANT LOOKING UP MOSCOW RIVER	CU OF TOWERS OF HEAT & POWER PLT TETS-11	CUT-AWAY OF TRACK-TRACTOR AT MOSCOW INSTITUT	CUT-AWAY OF ENGINES AT TEACHING INSTITUTE	CUT-AWAY OF ENGINES AT MOSCOW INSTITUTE	CRAWLER-MOUNTED QUARRY EXCAVATOR INDUS EXPS	CRAWLER-MOUNTED QUARRY EXCAVATOR INDUS EXPS	CROWDS PROTESTING U.S. ACTION IN LEBANON	PLACE NAME AND SUBJECT	OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
	328572	328572	518521	518521	518521	518520	518520	518520	518519	518519	518519	357056	357056	3 565 98	356598	366131	359516	317971	317971	317971	350482	366145	366144	366143	342765	342765	331971	PHOTOGRAPH NO.	
-	<u>ნ</u>	<u>ნ</u>	5 ⊗	<u>წ</u>	υ _α	တ	ტ: ტ:	ს ი თ	ပ်၊ စာ	დ დ	<u>წ</u>			30	30	<u>წ</u>		57	57	57	ပာ တ	ပာ တ	50	58	<u>ნ</u>	ម្ចា ប	ပ ာ တ	DATE	
-	4	4	4	4	4	4	+	4	4	4	4	4	.4	4	4	2	۲	4	4	4	4	-	F.	٣	4	4	4	TYPE	
_	N°.	2	w	w	ω —	W	(b)	w	w	w	w	№	N	2	N	-	ы	N	N	N	N	ь	۲	Ν.	<u> </u>	۳	2	QUALITY	
(20)	4	+	w	(b)	(b)	to .	U)	ω.	to	to:	<u>ω</u>	N	N	*	4	4	Ν:	4	. 4	4	N :	. 4	4	4	4	4	1	SECURITY CLASS.	

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CENTRAL INTELLIGENCE AGENCY

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	AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE QI	QUALITY SE	SECURITY CLASS.
	427N	M 060	MOSCOM	DEMONSTRATORS IN FRONT OF US EMBASSY	20020	328572	8	4	2	4
	427N	C5L M	MOSCOM	DEMONSTRATORS IN FRONT OF US EMBASSY	20020	328572	ບ າ ໝ	4	N	4
	427N	TE8 M	MOSCOM	DELTA WING BOMBER BOUNDER AT AIRFRAME PLT 23	20020	352574	ပ ာ စာ	4	t,s	N
	427N	AE2 M	MOSCOW	DELTA WING BOMBER BOUNDER AT AIRFRAME PLT 23	20020	352574	ហ ០:	4	tw	. N
	427N	1E8 M	MOSCOW	DELTA WING BOMBER BOUNDER AT AIRFRAME PLT 23	20020	352575	ს დ	4	w	. 10
	427N	AE2 M	MOSCOW	DELTA WING BOMBER BOUNDER AT AIRFRAME PLT 23	20020	352575	မာ ထ	4	ψı	. №
	427N	1E8 M	MOSCOW	DELTA WING BOMBER BOUNDER AT AIRFRAME PLT 23	20020	352576	ს ī დ	4	U U	N
	427N	AE2 M	MOSCOW	DELTA WING BOMBER BOUNDER AT AIRFRAME PLT 23	20020	352576	° ₩	4	w	N
	427N	C68 M	MOSCOW	DEMONSTRATORS WITH HANDS OFF LEBANON SIGNS	20020	331970	<u>ა</u>	4	2	4
	427N	C26 M	MOSCOW	DEMONSTRATORS WITH HANDS OFF LEBANON SIGNS	20020	331970	ທ	4	N	4
	427N	C9C M	MOSCOM	DEMONSTRATORS WITH HANDS OFF LEBANON SIGNS	20020	331970	00 00	4	N	4
	427N	C5L M	MOSCOM	DEMONSTRATORS WITH HANDS OFF LEBANON SIGNS	20020	331970	υ &	4	N	4
	427N	831 M	MOSCOM	DEZU MEMORY DEVICES AT AGR EXHIBITION.	20020	519007	t ⊓ ∞	F-	2	: V
	427N	AHB M	MOSCOM	DEZU MEMORY DEVICES AT AGR EXHIBITION.	20020	519007	o	. ш	N	: N
	427N	⊕31 M	MOSCOW	DEZU MEMORY DEVICES AT AGR EXHIBITION.	20020	519008	ს ი ბა	· F-	. 1/2	· M
	427N	АНВ М	MOSCOW	DEZU MEMORY DEVICES AT AGR EXHIBITION.	20020	800619	υ ©	· F-	2	· 10
	427N	C9C M	MOSCOW	DEMONSTRATION BEFORE US EMBASSY	20020	355017		4	N	· 1/3
	427N	C15 M	MOSCOM	DEMONSTRATION BEFORE US EMBASSY	20020	355017		4	N	M
	427N	C9C M	MOSCOW	DEMONSTRATION BEFORE US EMBASSY	20020	355018		4	N	· 10
	427N	C15 M	MOSCOM	DEMONSTRATION BEFORE US EMBASSY	20020	355018		4	N	· 10
	427N	C9C M	MOSCOM	DEMONSTRATION BEFORE US EMBASSY	20020	355019		-4	2	N
	427N	AMH M	MOSCOM	DIAGRAMMATIC ILLUSTRATION OF TV COMPATIBLE C	20020	345156	<u>ს</u> 1 დ	<u> </u>	N	4
	427N	AH6 M	MOSCOW	DIAGRAMMATIC ILLUSTRATION OF TV COMPATIBLE C	20020	345156	5 1	1 1	N	4
	427N	BC1 M	MOSCOW	DIFFRACTION GRATING EXHIBIT AT MOSCOW UNIV	20020	347028	<u>ნ</u>	. μ.	2	4
	427N	®C1 ™	MOSCOW	DIFFRACTION GRATING RULING MACH @ MOSCOW UNI	20020	347029	<u>ნ</u>	0	2	4
	427N	C32 M	MOSCOM	DIAGRAM OF HOUSING ESTATE NO 9 IN NOVYYE	20020	353271		0	N	4
	427N	62N M	MOSCOM	DIAGRAM OF NEUTRON SELECTOR FOR 30 MEV	20020	359319	<u>წ</u>	c		4
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AREA	CODE		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	AGF	MOSCOM	DIGITALLY CONTROLLED MILLING MACH AT EXHIBIT	20020	360776	ပ ာ ထ	F-2	1 2	U D
427N	AGZ	MOSCOM	DIGITALLY CONTROLLED MILLING MACH AT EXHIBIT	20020	360776	U 1	-	Vi .	w .
427N	AFC	MOSCOM	DIAL-PROGRAMMED DRILL @ ENIMS MACH TOOL INST	20020	359846	() ()	F*	Ν	4
427N	AFD	MOSCOM	DIAL-PROGRAWWED DRILL @ ENIMS MACH TOOL INST	20020	359846	<u>ပာ</u> စာ	F.	Ν	4
427N	C14	MOSCOM	DIAL-PROGRAMMED DRILL @ ENIMS MACH TOOL INST	20020	359846	ပ်ာ တ	F -1	2	4
427N	AFC	MOSCOM	DIAL-PROGRAMMED DRILL @ ENIMS MACH TOOL INST	20020	359847	ა დ	۳	N	4
427N	AFD	MOSCOM	DIAL-PROGRAMMED DRILL @ ENIMS MACH TOOL INST	20020	359847	<u>წ</u>	H	12	4
427N	C14	MOSCOM	DIAL-PROGRAMMED DRILL @ ENINS MACH TOOL INST	20020	359847	ს ი	j =+	12	1 4
427N	AHB	MOSCOM	DIAGRAM OF LOGIC CIRCUITS @ AGR EXHIBITION.	20020	356123	<u>ပာ</u>	 	N	4
427N	ច ម	MOSCOM	DIAGRAM OF LOGIC CIRCUITS @ AGR EXHIBITION.	20020	356123	ර ා	 -	2	1 4
427N	582	MOSCOM	DIFFUSIONAL COVER PLATE FOR MOLECULAR WEIGHT	20020	360703		.	N	4
427N	C1C	MOSCOW	DIAGRAM EXPLAINING ROLLING MACHINE AT MUSEUM	20020	329490	<u>ა</u>	0	ψ	0 :
427N	A9F	MOSCOM	DIAGRAM EXPLAINING ROLLING MACHINE AT MUSEUM	20020	329490	<u>ნ</u>	0	w	<u> </u>
427N	82N	MOSCOM	DISTRIBUTION PANEL OF ORIG LINEAR PINCH TUBE	20020	352231	Ui C⊙	<u> </u>	N	4
427N	C14	MOSCOM	DISTRIBUTION PANEL OF ORIG LINEAR PINCH TUBE	20020	352231	<u>წ</u>	-	N	4
427N	AGZ N	MOSCOM	DINING ROOM SUITE FR RIGA FURNITURE COMBINE	20020	342873	U 1 C 0	F-1	<u>-</u> -	4
427N	AGZ	MOSCOM	DIESEL MOTOR OF CATERPILLAR TRACTOR	20020	352010	<u>ω</u>	Н	N	0
427N	AEE	MOSCOM	DIESEL MOTOR OF CATERPILLAR TRACTOR	20020	352010	υ ω	k	N	0
427N	AE9 N	MOSCOM	DIESEL MOTOR OF CATERPILLAR TRACTOR	20020	352010	tin co	₽-	2	0
427N	AD1	MOSCOM	DIRECTOR & ENGR AT KUSKOVO CHEM PLT BLDGS	20020	333620	U 11	k -1	Ν.	4
42.7N	AD1	MOSCOM	DIBUTYL PHTHALATE REACTOR AT KUSKOVO CHEM PL	20020	334214	υ (0)	j	2	4
427N	ADY	MOSCOM	DIRECTOR & ENGR AT KUSKOVO CHEM PLT BLDGS	20020	333620	Un Co	1 1	10	4
427N	AD5	MOSCOM	DIBUTYL PHTHALATE REACTOR AT KUSKOVO CHEM PL	20020	334214	t n ∞	H	N	*
427N	AGZ M	MOSCOM	DK-2 FREE-PISTON DIESEL COMPRESSOR	20020	342787	6 0	F -1 -	-	4
427N	AG6	MOSCOW	DK-2 FREE-PISTON DIESEL COMPRESSOR	20020	342787	50	P	<u> </u>	4
427N	AEB M	MOSCOW	DOUGH KNEADING CONVEYOR AT AUTO BAKERY #5	20020	328214		F-'	w	4
427N	AKW W	MOSCOW	DOCK FOR PASSENGER VESSELS KRYMSKIY MOST	20020	339901	တ	4	2	4
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FORM NO. 1052A 1 JUL 56	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	AREA	
2A	D48	1FK	JP	1FK	D48	1FK	1FK	1Jp	1FX	qr I	15%	942	841	AHB	942	B41	AHB	942	AHB	961	CIN	AKC	D36	AKU	C62	AL6	D36	SUBJECT	
	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM		
CONFIDENTIAL	DOSAF PRACTICE PLANE IN FLIGHT	DOSAF PRACTICE PLANE IN FLIGHT	DOSAF PILOT IN FLIGHT	DOSAF PILOT IN FLIGHT	DOSAF PRACTICE PLANES IN FLIGHT	DOSAF PRACTICE PLANES IN FLIGHT	DOSAF PRACTICE PLANES IN FLIGHT	DOSAF TRAINER NIKOLAEVA IN PLANE	DOSAF TRAINER NIKOLAEVA IN PLANE	DOSAF PARACHUTIST USHAKOV IN PLANE	DOSAF PARACHUTIST USHAKOV IN PLANE	DOG COMPARTMENT OF SPUTNIK @ AGR EXHIBITION.	DOGS CABIN IN SPUTNIK DISPLAY AT AGR EXHIBIT	DOGS CABIN IN SPUTNIK DISPLAY AT AGR EXHIBIT	DOM AVIASII I PVO IMENI FRUNZE	DOM AVIASII I PVO IMENI FRUNZE	DOUBLE STOREY SUBWAY BRIDGE OVER MOSCOW RIV	DOUBLE STOREY SUBWAY BRIDGE OVER MOSCOW RIV	DOUBLE STOREY SUBWAY BRIDGE OVER MOSCOW RIV	DOCK FOR PASSENGER VESSELS KRYMSKIY MOST	DOCK FOR PASSENGER VESSELS KRYMSKIY MOST	DOCK FOR PASSENGER VESSELS KRYMSKIY MOST	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY					
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	*
	355029	355029	355028	355028	355027	355027	355026	355022	355022	355021	355021	518990	518990	518990	518989	518989	518989	518947	518947	350504	350504	333398	333398 8	333398	106688	339901	339901	PHOTOGRAPH NO.	
<u> </u>												<u>ს</u> დ	U ī ⊗	<u>ნ</u>	<u>წ</u>	យុ	បា 00	<u>ပာ</u> လ	ს ტე	ပ ၢ ©	ს	<u>ර</u> ා රා	<u>წ</u>	<u>ს</u> დ	ს	<u>ა</u>	រភ ស	DATE	
	ω —	w	ы	۳	t u	b	w	N	Ν.	4	4	н	-	H	ы	F -3	H	F.	1-1	4	4	4	4	4	4	4	4	TYPE	
_	2	2	2	N	N	2	N	2	2	Ν.	N	№ .	Ν	N	N	N :	2	N	N	р.	F.	w	W	ω	N	2	2	QUALITY	

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SECURITY CLASS.

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CONFIDENTIAL (WHEN FILLED IN) CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY PLACE NAME AND SUBJECT PILOT IN FLIGHT PARACHUTER IN PRACTICE JUMP PARACHUTER IN PRACTICE JUMP	HOLDING AGENCY 20020 20020 20020 20020	PHOTOGRAF 3550 3550 3550
(WHEN FILLED IN)		
CENTRAL INTELLIGENCE AGENC	Y	
OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY		
PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAF
PILOT IN FLIGHT	20020	3550
PILOT IN FLIGHT	20020	3550
PARACHUTER IN PRACTICE JUMP	20020	3550
PARACHUTER IN PRACTICE JUMP	20020	3550

				SPOT PHOTOGRAPHY						
	AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	427N	1FK	MOSCOW	DOSAF PILOT IN FLIGHT	20020	355030		F	Ν	2
	427N	JJP	MOSCOW	DOSAF PILOT IN FLIGHT	20020	355030		.	N	N
	427h	D48	MOSCOW	DOSAF PARACHUTER IN PRACTICE JUMP	20020	355032		w _.	w	N
	427N	1 JP	MOSCOW	DOSAF PARACHUTER IN PRACTICE JUMP	20020	355032		ω	w	N
-	427N	1FK	MOSCOW	DOSAF PRACTICE PLANE IN FLIGHT	20020	355033		w	N	Ν.
	427N	D48	MOSCOW	DOSAF PRACTICE PLANE IN FLIGHT	20020	355033		ယ	2	2
	427N	64N	MOSCOW	DRAWING OF BARIUM TITANATE TRANSDUCERS	20020	348518	58	0	2	4
	427N	AFD	MOSCOW	DRILLS USED IN INDUSTRY	20020	359518		-	N	N .
	427N	AFC	MOSCOW	DRAFTING ROOM @ ENIMS MACHINE TOOL INSTITUTE	20020	359853	ს თ	ь.	2	4
	427N	AFD	MOSCOM	DRAFTING ROOM @ ENIMS MACHINE TOOL INSTITUTE	20020	359853	<u>ن</u>	.	2	- 4
	427N	C14	MOSCOM	DRAFTING ROOM @ ENIMS MACHINE TOOL INSTITUTE	20020	359853	წ	-	2	4
	427N	AE6	MOSCOM	DUMP-BODY TRANSPORT VEHICLES SMALL CARTS	20020	358989		4	N	4
	427N	AE9	MOSCOW	DUMP-BODY TRANSPORT VEHICLES SMALL CARTS	20020	358989		4	N .	4
	427N	2H2	MOSCOW	DZERZHINSKIY ARTILLERY ENGINEERING ACADEMY	20020	511428	<u>ნ</u>	4	N	w
	427N	2H2	MOSCOM	DZERZHINSKIY ARTILLERY ENGINEERING ACADEMY	20020	511429	ს დ	4	N	w
	427N	A40	MOSCOW	DZERZHINSKIY ARTILLERY ENGINEERING ACADEMY	20020	511429	<u>წ</u>	4	N	w
	427N	2H2	MOSCOW	DZERZHINSKIY ARTILLERY ENGINEERING ACADEMY	20020	511430	ს	4	N	w
	427N	D36	MOSCOW	DZERZHINSKIY ARTILLERY ENGINEERING ACADEMY	20020	511430	<u>ნ</u>	4	N	w
	427N	2H2	MOSCOW	DZERZHINSKIY ARTILLERY ENGINEERING ACADEMY	20020	511431	<u>წ</u>	4	Ν	w
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SPOT PHOTOGRAPHY

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SUBJECT CODE

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OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY

AREA 427N

AES MOSCOW

ELECTRONIC EQUIP AT AGRICULTURAL EXHIBITION

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4	2	Ľ	<u>ს</u> დ	359857	20020	W ENIMS MACHINE TOOL INSTITUTE. EQUIPMENT	C14 MOSCOW	427N
4	2	ы	ნ დ	359857	20020	W ENIMS MACHINE TOOL INSTITUTE. EQUIPMENT	AFD MOSCOW	427N
4	2	⊢ ¹	<u>ს</u>	359857	20020	W ENIMS MACHINE TOOL INSTITUTE. EQUIPMENT	AFC MOSCOW	427N
4	12	н	<u>წ</u>	359856	20020	W ENIMS MACHINE TOOL INSTITUTE. EQUIPMENT	C14 MOSCOW	427N
4	N	þ	<u>წ</u>	359856	20020	W ENIMS MACHINE TOOL INSTITUTE. EQUIPMENT	AFD MOSCOW	427N
4	2	. р	<u>ნ</u>	359856	20020	W ENIMS MACHINE TOOL INSTITUTE. EQUIPMENT	AFC MOSCOW	427N
4	12	ы	တ	359855	20020	W ENIMS MACHINE TOOL INSTITUTE. EQUIPMENT	C14 MOSCOW	427N
4	2	ы	ဟ ထ	359855	20020	W ENIMS MACHINE TOOL INSTITUTE. EQUIPMENT	AFD MOSCOW	427N
4	2	ы	ပာ ထ	359855	20020	W ENIMS MACHINE TOOL INSTITUTE. EQUIPMENT	AFC MOSCOW	427N
4	2	ы	58	359854	20020	W ENIMS MACHINE TOOL INSTITUTE. EQUIPMENT	C14 MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT	AREA
						SPOT PHOTOGRAPHY	-	

						A	FORM NO. 1052A
w	F-1	8	352342 5	20020	OW EXPER PLT FOR PRODUCTION OF FERRO-CONCRETE	AEG MOSCOW	427N
0	2	80	329474 5	20020	OW EXPLANATION OF MERCURY RECTIFER AT MUSEUM	AES MOSCOW	427N
ω	2	4	328913	20020	OW EXTERIOR OF POST OFFICE TRAFFIC ALONG ST	C64 MOSCOW	427N
ω	2	4	328913	20020	OW EXTERIOR OF POST OFFICE TRAFFIC ALONG ST	AM7 MOSCOW	427N
4	2	- 86	333608	20020	OW EXTERIOR OF KARACHAROVO PLASTICS PLANT	AFN MOSCOW	427N
4	w	1	366431 5	20020	OW EXP MANURE SPREADER INS OF TECH REP & APP	AH2 MOSCOW	427N
4	ι υ	- 8	366431 5	20020	OW EXP MANURE SPREADER INS OF TECH REP & APP	AHS MOSCOW	427N
4	N	58 	359316	20020	OW EXT VIEW OF SHIELDING FOR 30 MEV ACCELERATOR	B2N MOSCOW	427N
4	22	4	363556	20020	TOW EXPERIMENT APT CONSTRUCTION MAT IS WAINSCOT	C32 MOSCOM	427N
4	ы	<u>წ</u>	342766	20020	COW ESH-25/100 WALKING EXCAVATOR MODEL	AFD MOSCOW	427N
4	j 1	ნ დ	342766 5	20020	COW ESH-25/100 WALKING EXCAVATOR MODEL	AGZ MOSCOW	427N
4	ω	- н	358984	20020	TOW ESU ELEC LEVEL CONTROLS ASSEMBLY	AFS MOSCOW	427N
4	ψ	. <u>F</u> i	358984	20020	TOW ESU ELEC LEVEL CONTROLS ASSEMBLY	B31 MOSCOW	427N
4	j t	н	345844	20020	COW EQUIP IN PAVILION OF ATOMIC ENERGY	BII MOSCOM	427N
4	p-	<u></u>	345844	20020	COW EQUIP IN PAVILION OF ATOMIC ENERGY	AGZ MOSCOW	427N
4	2	1	345085 5	20020	COW EQUIP IN OPER RM AT INSTI OF THORACIC SURGER	C98 MOSCOM	427N
4	23	1	345085 5	20020	COW EQUIP IN OPER RM AT INSTI OF THORACIC SURGER	CI8 WOSCOM	427N
4	Ν.	66	345085 5	20020	COW EQUIP IN OPER RM AT INSTI OF THORACIC SURGER	B62 MOSCOW	427N
4	20	1	359617 5	20020	COW EQUIP FOR MEASURING GASEOUS BETA EMITTERS	C14 MOSCOW	427N
4	2	1	359617 5	20020	TOW EQUIP FOR MEASURING GASEOUS BETA EMITTERS	B41 MOSCOW	427N
4	Ν	12	359616 5	20020	TOW EQUIP FOR MEASURING GASEOUS BETA EMITTERS	C14 MOSCOW	427N
4	1 20	58	359616	20020	COW EQUIP FOR MEASURING GASEOUS BETA EMITTERS	841 MOSCOW	427N
4	N	5 8	359613	20020	COW EQUIP IN PHYSICS LAB @ MOSCOW STATE UNIV	B41 MOSCOW	427N
4	N	58	359613	20020	COW EQUIP IN PHYSICS LAB @ MOSCOW STATE UNIV	C14 MOSCOW	427N
ω	1 2	57 1	359420	20020	COW EQUIP IN GPZ BALL-BEARING PLANT	AFD MOSCOW	427N
ω .	N	57 <u>1</u>	359420	20020	COW EQUIP IN GPZ BALL-BEARING PLANT	AEC MOSCOM	427N
4	2	58	373025	20020	COW EQUIPMENT FROM US BALLOON INTERCEPTED BY RUS	9L3 MOSCOW	427N
TY SECURIT	PE QUALITY	DATE TYPE	PHOTOGRAPH NO. D.	HOLDING P	PLACE NAME AND SUBJECT	SUBJECT CODE	AREA
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(C)	2	4	<u>ა</u>	356885	20020	OW FERROCONCRETE PARTS PLT #6. CEMENT SILOS.	AEG MOSCOW	427N
c o	2	4	<u>წ</u>	356884	20020	OW FERROCONCRETE PARTS PLT #6. AGGREGATE PILES.	AEG MOSCOW	427N
C 1	~	4	5 0 ∞	356863	20020	OW FERROCONCRETE PARTS PLT \$6. FTY & YARD	AEG MOSCOW	427N
O :	N.	4	<u>ა</u>	356882	20020	COW FERROCONCRETE PARTS PLT \$6. FTY	AEG MOSCOW	427N
D	N	4	င်္	356881	20020	COW FERROCONCRETE PARTS PLANT \$6. FTY AREA.	AEG MOSCOW	427N
D)	2	4	<u>ပာ</u> . ထ	356880	20020	COW FERROCONCRETE PARTS PLANT #6. MAIN ENTRANCE	AEG MOSCOW	427N
C :	N	4	ს 1	356879	20020	COW FERROCONCRETE PARTS PLANT #6. SHIPPING AREA.	AEG MOSCOW	427N
4	<u></u>	N	un co	366140	20020	COW FERTILIZER PLACEMENT AT AGRICULTURAL EXHIB	AHZ MOSCOW	427N
w	2	H	წ	360423	20020	COW FEMALE WORKERS ASSEMBLING WATCHES AT FTY #2	AFS MOSCOW	427N
4	2	4		363932	20020	COW FACTORY EXTERIOR	AEI MOSCOW	427N
4	2	٢	8	334216	20020	COW EXTRUSION OF POLYSTYRENE FILM AT KUSKOVO PLT	AD1 MOSCOW	427N
4	N	н	8	334215	20020	COW EXTRUSION OF POLYSTYRENE FILM AT KUSKOVO PLT	AD1 MOSCOW	427N
4	2	H	ს ი და	334216	20020	COW EXTRUSION OF POLYSTYRENE FILM AT KUSKOVO PLT	AD5 MOSCOW	427N
4	2	- н	υπ 00	334215	20020	COW EXTRUSION OF POLYSTYRENE FILM AT KUSKOVO PLT	AD5 MOSCOW	427N
4	N	۳	წ	348516	20020	COW EXAMPLES OF BARIUM TITANATE TRANSDUCERS	B4N MOSCOW	427N
N	~	4		355024	20020	COW EXPERIENCED DOSAF PILOT	1 JP MOSCOW	427N
N	Ν.	4		355024	20020	COW EXPERIENCED DOSAF PILOT	1FK MOSCOW	427N
N	N	N		355023	20020	COW EXPERIENCED DOSAF PILOT	1 JP MOSCOW	427N
N	2	N		355023	20020	COW EXPERIENCED DOSAF PILOT	IFK MOSCOW	427N
4	N	4	5 8	350636	20020	COW EXCAVATOR TO R & CONCRETE MIXER TO LEFT	AE9 MOSCOW	427N
4	N	4	58	350636	20020	COW EXCAVATOR TO R & CONCRETE MIXER TO LEFT	AFC MOSCOW	427N
4	N	4	5 8	350636	20020	COW EXCAVATOR TO R & CONCRETE MIXER TO LEFT	AGZ MOSCOW	427N
4	Ν.	4	5 8	350632	20020	COW EXCAVATOR OR DITCHER AT INDUSTRIAL EXHIBIT	AE9 MOSCOW	427N
4	2	4	U 1 ⊗	350632	20020	COW EXCAVATOR OR DITCHER AT INDUSTRIAL EXHIBIT	AGZ MOSCOW	427N
4	2	4	ს ი დ	339886	20020	COW EXTERIOR OF POSSIBLY STANISLAV THEATER	C62 MOSCOW	427N
4	N	4	<u>ს</u>	339886	20020	COW EXTERIOR OF POSSIBLY STANISLAV THEATER	C2C MOSCOW	427N
U S	ы	1	50	352342	20020	COW EXPER PLT FOR PRODUCTION OF FERRO-CONCRETE	AB7 MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT	AREA
						OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY		

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	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	AREA	
	AEG	AEG	AEG	AEG	ÁEG	AEG	AEG	AEG	AEG	AEG	AEG	AEG	AEG	AEG	AEG	AEG	ĄEG	AEG	AEG	AEG	AEG	AEG	AEG	AEG	ÁEG	AEG.	AEG	CODE	
	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	мозсом	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW		
	FERROCONCRETE PARTS PLT #6. CONCRETE POURING	FERROCONCRETE PARTS PLT #6. PROD BELT NO. 2.	FERROCONCRETE PARTS PLT #6. MOLDING MACHINE	FERROCONCRETE PARTS PLT #6. PROD BELT NO. 2.	FERROCONCRETE PARTS PLT #6. ROD-DRAWING MACH	FERROCONCRETE PARTS PLT #6. PROD BELT NO. 1.	FERROCONCRETE PARTS PLT #6. CASTING MACHINE.	FERROCONCRETE PARTS PLT #6. MACHINE	FERROCONCRETE PARTS PLT #6. MACHINE	FERROCONCRETE PARTS PLT #6. WEIGHT MEASURING	FERROCONCRETE PARTS PLT #6. S-222 CONC MIXER	FERROCONCRETE PARTS PLT #6. AGGREGATE CHUTE.	FERROCONCRETE PARTS PLT #6. CONC MIXING SHOP	FERROCONCRETE PARTS PLT #6. MOLDING MACHINE.	FERROCONCRETE PARTS PLT #6. REINFORCEMENTS	FERROCONCRETE PARTS PLT #6. REINFORCEMENTS	FERROCONCRETE PARTS PLT #6. ATMS MACHINE	FERROCONCRETE PARTS PLT #6. ATMS MACHINE	FERROCONCRETE PARTS PLT #6. ATMS MACHINE	FERROCONCRETE PARTS PLT #6. MTMS MACHINE	FERROCONCRETE PARTS PLT #6. MTMS MACHINE	FERROCONCRETE PARTS PLT %6. PT-WELDING EQUIP	FERROCONCRETE PARTS PLT #6. AGGREGATE PILE.	FERROCONCRETE PARTS PLT #6. AGGREGATE BELT.	FERROCONCRETE PARTS PLT #6. AGGREGATE BELT.	FERROCONCRETE PARTS PLT \$6. AGGREGATE BELT	FERROCONCRETE PARTS PLT #6. AGGREGATE BELT.	PLACE NAME AND SUBJECT	SPOT PHOTOGRAPHY
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
	356912	356911	356910	356909	356908	356907	356906	356905	356904	356903	356902	356901	356900	356899	356898	356897	356896	356895	356894	356893	356892	356891	356890	356889	356888	356887	356886	PHOTOGRAPH NO.	
_	ს 1	<u>ပာ</u> ထ	წ	υ 0	წ დ	წ	<u>ნ</u>	ს დ	ს	<u>ს</u>	ဏ	ს	58	58	U ī ∞	58	<u>ს</u>	<u>წ</u>	ທ າ ©	(n (0)	<u>წ</u>	<u>წ</u>	υ დ	υ œ	ທ ໝ	ა	5 ₀	DATE	
_	F	۳	-	٢	⊢	H	₩	ju -	٢	۳	1 ,	F-1	н	Р.	H	<u>, , , , , , , , , , , , , , , , , , , </u>	⊢	ы	ы	۳	J 1	ы	4	⊢ '	₽	ы	1	TYPE	
	2	Ν	10	2	2	Ν.	2	N	2	N	22	2	N	N	2	N	N	w	w	w	w .	N	2	2	2	2	2	QUALITY	
	G ()	c o	œ.	to:	to	to	œ	D	Q 3	t p	C D	ත	D J	€D.	co	C II	c o ·	c o	0 ::	w	œ ·	c 0	to ·	œ	to:	t o	œ.	SECURITY CLASS.	

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AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	AEG MOSCOW	FERROCONCRETE PARTS PLT #6. FINISH-COATING	20020	356913	ဟ	سو	2	t o
427N	AEG MOSCOW	FERROCONCRETE PARTS PLT #6. FINISHED COATING	20020	356914	ნ	F-1	N	æ
427N	AEG MOSCOW	FERROCONCRETE PARTS PLT #6. HARDNING CHAMBER	20020	356915	ហ œ	⊢ -	2	D II
427N	AEG MOSCOW	FERROCONCRETE PARTS PLT #6. TURNTABLE	20020	356916	ს დ	⊢	Ν	c :
427N	AEG MOSCOW	FERROCONCRETE PARTS PLT #6. MOLDING CAR	20020	356917	ড		2	æ
427N	AEG MOSCOW	FERROCONCRETE PARTS PLT #6. CASTING BRIDGE.	20020	356918	წ	۳	N	c o
427N	AEG MOSCOW	FERROCONCRETE PARTS PLT #6. CAR FOR X-BEAM	20020	356919	5 8	⊢ ∙	2	G 3
427N	AEG MOSCOW	FERROCONCRETE PARTS PLT #6. CAST BEAMS	20020	356920	ს	ъ	N	t o
427N	AEG MOSCOW	FERROCONCRETE PARTS PLT #6. FACING BEAMS	20020	356921	ຫ	Н	12	G 33
427N	AEG MOSCOW	FERROCONCRETE PARTS PLT #6. FLOOR PARTITIONS	20020	356922	50	,	Ν	œ
427N	AEG MOSCOW	FERROCONCRETE PARTS PLT #6. STORAGE AREA	20020	356923	<u>ს</u> დ	j i	2	c ∞
427N	AEG MOSCOW	FERROCONCRETE PARTS PLT #6. DYNAMOMETER	20020	356924	5 8		2	C 7)
427N	C2G MOSCOW	FENCE AROUND MOSKVA AUTO PLT INDUST BLDG	20020	511481	5 ∞	4	2	~
427N	AE6 MOSCOW	FENCE AROUND MOSKVA AUTO PLT INDUST BLDG	20020	511461	ს 1 დ	4	ν.	N
427N	C26 MOSCOW	FENCE AROUND MOSKVA AUTO PLT INDUST BLDG	20020	511482	ს 1	4	Ν	N
427N	AE6 MOSCOW	FENCE AROUND MOSKVA AUTO PLT INDUST BLDG	20020	511482	တ	4	N	Ν.
427N	C26 MOSCOW	FENCE AROUND MOSKVA AUTO PLT INDUST BLDG	20020	511483	<u>ა</u>	4	N	N
427N	AE6 MOSCOW	FENCE AROUND WOSKVA AUTO PLT INDUST BLDG	20020	511483	<u>დ</u>	4	N	2
427N	AFS MOSCOW	FEELER-TYPE PROFILOGRAPH-PROFILOMETER	20020	358956		⊢	Ν.	4
427N	835 MOSCOW	FERRITE COMPUTER ELEMENTS AT AGR EXHIBITION.	20020	519005	ပ်ာ တ	۳	N	N
427N	AHB MOSCOW	FERRITE COMPUTER ELEMENTS AT AGR EXHIBITION.	20026	519005	S S	Η'	10	Ν
427N	B35 MOSCOW	FERRITE COMPUTER ELEMENTS AT AGR EXHIBITION.	20020	519006	<u>ნ</u>	· jt	N	N
427N	AHB MOSCOW	FERRITE COMPUTER ELEMENTS AT AGR EXHIBITION.	20020	519006	ნ 8	۱	N	N
427N	B61 MOSCOM	FIRST MOSCOW MEDICAL INSTITUTE EQUIPMENT	20020	341558	500	2	2	4
427N	B61 MOSCOW	FIRST MOSCOW MEDICAL INSTITUTE EQUIPMENT	20020	341559	<u>ა</u>	N	2	4
427N	B61 MOSCOW	FIRST MOSCOW MEDICAL INSTITUTE EQUIPMENT	20020	341560	<u>ა</u>	Ν.	12	4
-	B61 MOSCOM	FIRST MOSCOW MEDICAL INSTITUTE EQUIPMENT	20020	341561	છ 1	2	12	4

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4	<u>~~</u>	4	v i ∞ .	343182	20020	C9A MOSCOW FIREFIGHTING EQUIPMENT	427N
4	N	4	υ ₀	343182	20020	C94 MOSCOW FIREFIGHTING EQUIPMENT	427N
G i	2	4	00 00	360037	20020	C48 MOSCOW FILI PARK FROM MOSCOW RIVER RIVERBOAT	427N
c o	2	4	5 1	360037	20020	AL6 MOSCOW FILI PARK FROM MOSCOW RIVER RIVERBOAT	427N
6 0	N	4	ნ დ	360037	20020	D36 MOSCOW FILI PARK FROM MOSCOW RIVER RIVERBOAT	427N
C D7	20	4	5 0	360036	20020	C48 MOSCOW FILI PARK FROM MOSCOW RIVER RIVERBOAT	427N
6	2	4	5 8	360036	20020	AL6 MOSCOW FILI PARK FROM MOSCOW RIVER RIVERBOAT	427N
c o .	N	4	5 0	360036	20020	D36 MOSCOW FILI PARK FROM MOSCOW RIVER RIVERBOAT	427N
: 4	H	4	υ _ο	342893	20020	AHP MOSCOW FISH PAVILION AT INDUSTRIAL EXPOSITION	427N
4	-	4	58	342893	20020	AGZ MOSCOW FISH PAVILION AT INDUSTRIAL EXPOSITION	427N
4	2	н	υ 1 Φ	353210	20020	C2C MOSCOW FILM LAB OF MOSCOW STUDIO SOYUZMUL TFIL M	427N
<u>ω</u>	~	<u></u>	57	359409	20020	AEC MOSCOW FINISHED FORGE PRODUCTS IN GPZ BEARING PLANT	427N
4	N	4	ဏ	330692	20020	AKO MOSCOW FIRST RR STA SOUTH OF POSS KURSK STATION	427N
4	Ν	۳	<u>წ</u>	334207	20020		427N
4	N	-	<u>ნ</u>	341569	20020	C92	427N
4	Ν.	۳	\$	341569	20020		427N
4	2	<u> </u>	<u>წ</u>	341569	20020	B61 MOSCOW FIRST MOSCOW MEDICAL INSTITUTE STUDENT EXAM	427N
4	Ν.	F1 -	တ	341568	20020	C18 MOSCOW FIRST MOSCOW MEDICAL INSTITUTE LABORATORY	427N
4	2	j _: -	<u>წ</u>	341568	20020	661 MOSCOW FIRST MOSCOW MEDICAL INSTITUTE LABORATORY	427N
4	2	.	5 ₈	341567	20020	N B61 MOSCOW FIRST MOSCOW MEDICAL INSTITUTE DINING HALL	427N
. 4	N	н	58	341567	20020	N C18 MOSCOW FIRST MOSCOW MEDICAL INSTITUTE DINING HALL	427N
4	8		ហ ©	341566	20020	N C18 MOSCOW FIRST MOSCOW MEDICAL INSTITUTE INTERIOR	427N
4	2	F -1	ს	341566	20020	N B61 MOSCOW FIRST MOSCOW MEDICAL INSTITUTE INTERIOR	427N
4	N	-	5 ⊗	341565	20020	N B61 MOSCOW FIRST MOSCOW MEDICAL INSTITUTE BLOOD COUNTS	427N
4	Ν	N	υ 00	341564	20020	N B61 MOSCOW FIRST MOSCOW MEDICAL INSTITUTE EQUIPMENT	427N
4	Ν	N	υ ₁	341563	20020	N B61 MOSCOW FIRST MOSCOW MEDICAL INSTITUTE EQUIPMENT	427N
	2	2	ა	341562	20020	N B61 MOSCOW FIRST MOSCOW MEDICAL INSTITUTE EQUIPMENT	427N
SECURITY	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	CODE PLACE NAME AND SUBJECT	AREA
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	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW		
	FOOT ELEMENTS PASSING IN REVIEW AT PARADE	FOOD PLANT & BLDGS OF MOSKVA AUTO PLT KIM 2	FOOD PLANT & BLDGS OF MOSKVA AUTO PLT KIM 2	FOOD PLANT & BLDGS OF MOSKVA AUTO PLT KIM 2	FORMALDEHYDE PRODUCTS AT AGRIC & IND EXHIBIT	FORMALDEHYDE PRODUCTS AT AGRIC & IND EXHIBIT	FOUR-POSITION UNIT-TYPE MACH TOOL FOR PISTON	FORAGE HARVESTER WITH ONE ELEVATOR AT AGR EX	FORAGE CUTTER VIEW OF KNIVES BACK LID OPEN	FORAGE COMBINE WITH SWATH CUT & TRACTOR	FOR COMB WITH CUTTER HEAD 2 EL EARS STALKS	FORAGE COMBINE WITH SWATH CUT & WAGON	FOUNTAIN BEHIND ONE OF THE ENIMS BLDGS	FOUNTAIN BEHIND ONE OF THE ENIMS BLDGS	FOUR ENGINE TURBO-PROP AIRLINER IL-18	FOUR ENGINE TURBO-PROP AIRLINER IL-18	FOOT ELEMENTS PASSING IN REVIEW AT PARADE	FOOT ELEMENTS PASSING IN REVIEW AT PARADE	FOOT ELEMENTS PASSING IN REVIEW AT PARADE	FLATBED SEMI-TRAILER & TRACTOR CHURCH IN BG	FLATSED SEMI-TRAILER & TRACTOR CHURCH IN BG	FIVE-TON CRANE AT PROB ORDZHONIKIDZE PLANT	FIREMEN & EQUIPMENT AT FIRE	FIREMEN & EQUIPMENT AT FIRE	PLACE NAME AND SUBJECT	OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY			
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	ļ '
	519933	519932	519932	519931	511501	511501	511501	334252	334252	334910	366139	366136	366135	366128	366127	363902	363902	343536	343 5 36	519931	519930	519930	332292	332292	359500	343183	343183	PHOTOGRAPH NO.	
-	ဏ	55 80	တ	<u>წ</u>	ნ დ	ပ်၊ လ	<u>ნ</u>	<u>ნ</u>	ს დ		58	<u>ს</u>	ს დ	<u>ნ</u>	ប ា 0:	υ _ι ου	υ			5 00	ပ် ထ	υ _ι	57	57	57	ს ი	58	DATE	
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FORM NO. 1052A 1 JUL 56

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427N

427N 427N

(20)						FORM NO. 1052A 1 JUL 56 CONFIDENTIAL	FORM I
Ν,	N	4		328908	20020	427N D36 MOSCOW FRUNZE POWER PLANT BUILDINGS PART 2 OF 2	42
N	N	4		328907	20020	427N AKW MOSCOW FRUNZE POWER PLANT BUILDINGS PART 1 OF 2	4
N	2	4		328907	20020	427N CIC MOSCOW FRUNZE POWER PLANT BUILDINGS PART 1 OF 2	4,
N	2	4		328907	20020	427N AJ4 MOSCOW FRUNZE POWER PLANT BUILDINGS PART 1 OF 2	
2	N	4		328907	20020	427N C62 MOSCOW FRUNZE POWER PLANT BUILDINGS PART 1 OF 2	
~	N	4		328907	20020	427N AJ2 MOSCOW FRUNZE POWER PLANT BUILDINGS PART 1 OF 2	
2	Ν.	4		328907	20020	427N D36 MOSCOW FRUNZE POWER PLANT BUILDINGS PART 1 OF 2	<u>.</u>
w	Ν.	4	Un	511426	20020	427N 9H2 MOSCOW FRUNZE MILITARY ACADEMY	<u>+</u>
4	۳	4	5 8	366150	20020	427N C14 MOSCOW FRONT OF MACHINERY LABORATORY AT MOS INSTIT	4
4	N	4	U 1 0 0	333537	20020	427N C68 MOSCOW FRONT OF BAPTIST CHURCH	4
4	2	4	<u>წ</u>	333537	20020	427N C12 MOSCOW FRONT OF BAPTIST CHURCH	4
4	- -	N	υ α:	366138	20020	427N AHZ MOSCOW FRONT VIEW OF SK-3 SELF-PROPELLED COMBINE	4
4	w	4	<u>ნ</u>	363125	20020	427N AKN MOSCOW FREIGHT TRAIN ON ROAD TO TOLSTOYS HOME	4
4	ш	 1	58	342791	20020	427N A54 MOSCOW FRAME OF A 4000-TON CAPACITY PRESS	4
4	H	۳	ა	342791	20020	427N AGZ MOSCOW FRAME OF A 4000-TON CAPACITY PRESS	4
4	J	μ.	წ დ	353228	20020	427N AE6 MOSCOW FRENCH TOURISTS IN LIKHACHEV AUTO PLANT	4.
w	12	4	<u>ნ</u>	511438	20020	427N 2H2 MOSCOW FRONT OF STALIN ARMORED ACADEMY	4
4	2	-	<u>ნ</u>	333612	20020	427N AD5 MOSCOW FORMALDEHYDE CONVERTOR AT KUSKOVO CHEM PLT	4
	2	۳	ហ ល	333611	20020	427N AD5 MOSCOW FORMALDEHYDE CONVERTOR AT KUSKOVO CHEM PLT	4
4	12	٣	<u>წ</u>	333612	20020	427N ADI MOSCOW FORMALDEHYDE CONVERTOR AT KUSKOVO CHEM PLT	4
_	2	-	ს ნ	333611	20020	427N AD1 MOSCOW FORMALDEHYDE CONVERTOR AT KUSKOVO CHEM PLT	4
(2)	2	H	57	359408	20020	427N AFD MOSCOW FORGING MACHINE IN GPZ BALL-BEARING PLANT	4.
to	N	-	57	359408	20020	427N AEC MOSCOW FORGING MACHINE IN GPZ BALL-BEARING PLANT	4
4	N	4	5 &	339906	20020	427N C16 MOSCOW FOREIGN MINISTRY IN BACKGRONG APT BLDGS FG	4
	N	4	<u>ს</u>	339906	20020	427N D36 MOSCOW FOREIGN MINISTRY IN BACKGRONG APT BLDGS FG	4
	2	4	58	339906	20020	427N C32 MOSCOW FOREIGN MINISTRY IN BACKGRONG APT BLDGS FG	4.
w	Ν	4	89	519933	20020	427N C5H MOSCOW FOOT ELEMENTS PASSING IN REVIEW AT PARADE	4
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	AREA SUBJECT PLACE NAME AND SUBJECT	AR
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(20)	-	-				CONFIDENTIAL	52A	FORM NO. 1052A
4	~	н .	ဏ	345129	20020	MOSCOW GASTRIC RESECTION OPER AT KUIBESHEV HOSP	B62 MOS	427N
4	Ν.	ъ.	ග හ	345129	20020	MOSCOW GASTRIC RESECTION OPER AT KUIBESHEV HOSP	C98 MOS	427N
4	Ν	٢	<u>ა</u>	345129	20020	MOSCOW GASTRIC RESECTION OPER AT KUIBESHEV HOSP	C18 MOS	427N
4	N	<u></u>	<u>ნ</u>	345129	20020	MOSCOW GASTRIC RESECTION OPER AT KUIBESHEV HOSP	C14 MOS	427N
4	N	<u></u>	υ _ο	345130	20020	MOSCOW GASTRIC RESECTION OPER AT KUIBESHEV HOSP	B62 MOS	427N
4	N	J	50	345130	20020	MOSCOW GASTRIC RESECTION OPER AT KUIBESHEV HOSP	C98 MOS	427N
4	N	F -1	ს ī დ	345130	20020	MOSCOW GASTRIC RESECTION OPER AT KUIBESHEV HOSP	C18 MOS	427N
4	Ν	ы	<u>წ</u>	345130	20020	MOSCOW GASTRIC RESECTION OPER AT KUIBESHEV HOSP	C14 MOS	427N
4	2	P	ဗၢ ထ	356160	20020	MOSCOW GALVANOMETER IN PHYSICS LAB @ MOSCOW UNIV	C14 MOS	427N
4	2	<u></u>	<u>წ</u>	356160	20020	MOSCOW GALVANOMETER IN PHYSICS LAB @ MOSCOW UNIV	B41 MOS	427N
4	2	H	58	356159	20020	MOSCOW GALVANOMETER IN PHYSICS LAB @ MOSCOW UNIV	C14 MOS	427N
4	2	۳	წ	356159	20020	MOSCOM GALVANOMETER IN PHYSICS LAB @ MOSCOW UNIV	B41 MOS	427N
4	N	4	5 8	346661	20020	MOSCOW GAZ-69 TRUCK AT LENIN STADIUM FRONT	989 MOS	427N
4	N	4	ს ნ	346660	20020	MOSCOW GAZ-69 TRUCK AT LENIN STADIUM SIDE	9B9 MO:	427N
4	N	4	ს	352281	20020	MOSCOW GASTRONOM AT NO. 14 ULITSA GORKOGO.	C26 MO	427N
w	2	4	58	355670	20020	MOSCOW GASOLINE STATION NEXT TO METROPOLE HOTEL	AKD MO	427N
4	۲	F i	5 8	342874	20020	MOSCOW FURNITURE DISPLAYED AT INDUSTRIAL EXHIBITION	AFB MO	427N
4	۳	۲	ပ်	342874	20020	MOSCOW FURNITURE DISPLAYED AT INDUSTRIAL EXHIBITION	AGZ MO	427N
w .	N	ы	57	359406	20020	MOSCOW FURNACE IN GPZ BALL-BEARING PLANT	AFD MO	427N
w	2	Н	57	359406	20020	MOSCOW FURNACE IN GPZ BALL-BEARING PLANT	AEC MO	427N
4	2	4	58	339844	20020	MOSCOW FTY ACROSS FROM AMERICAN HOUSE PART 2 OF 2	AE1 MO	427N
4	2	4	ს ე	339843	20020	MOSCOW FTY ACROSS FROM AMERICAN HOUSE PART 1 OF 2	AEI MO	427N
N	Ν	4		328908	20020	MOSCOW FRUNZE POWER PLANT BUILDINGS PART 2 OF 2	AKW MO	427N
N	2	4		328908	20020	MOSCOW FRUNZE POWER PLANT BUILDINGS PART 2 OF 2	CIC MO	427N
2	2	4		328908	20020	MOSCOW FRUNZE POWER PLANT BUILDINGS PART 2 OF 2	AJ4 MO	427N
2	2	4		328908	20020	MOSCOW FRUNZE POWER PLANT BUILDINGS PART 2 OF 2	C62 MO	427N
~	Ν	4		328908	20020	MOSCOW FRUNZE POWER PLANT BUILDINGS PART 2 OF 2	AJ2 MO	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	SUBJECT	AREA
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(20)	-					CONFIDENTIAL	>	FORM NO. 1052A
4	w	H	υ ₀	361826	20020	OW GENERATING STA #20. 25.000 STEAM TURBINE	A4A MOSCOW	427N
4	ω	<u>-</u>	υ ₁	361826	20020	OW GENERATING STA #20. 25,000 STEAM TURBINE	A4F MOSCOW	427N
4	2	F-3	υ ω	361825	20020	OW GENERATING STA #20. GENERATOR NAME PLATE	A4A MOSCOW	427N
4	2	-	υ ₀	361825	20020	OW GENERATING STA #20. GENERATOR NAME PLATE	A4F MOSCOW	427N
4	N	L 1	5 00	361824	20020	OW GENERATING STA #20. STEAM TURBINE GENERATOR	A4A MOSCOW	427N
4	2	۳	58	361824	20020	OW GENERATING STA #20. STEAM TURBINE GENERATOR	A4F MOSCOW	427N
4	20	۳	<u>წ</u>	361823	20020	OW GENERATING STA #20. STEAM TURBINE GENERATOR	A4A MOSCOW	427N
4	2	۳	<u>წ</u>	361823	20020	OW GENERATING STA #20. STEAM TURBINE GENERATOR	A4F MOSCOW	427N
4	N	۳	<u>წ</u>	361822	20020	OW GENERATING STA #20. STEAM TURBINE GENERATOR	A4A MOSCOW	427N
4	Ν	J	ს ī დ	361822	20020	OW GENERATING STA #20. STEAM TURBINE GENERATOR	A4F MOSCOW	427N
4	Ν.	. р	មា @	361821	20020	OW GENERATING STA #20. 25,000 KW STEAM TURBINE	A4A MOSCOW	427N
4	2	H	<u>ა</u>	361821	20020	OW GENERATING STA #20. 25,000 KW STEAM TURBINE	A4F MOSCOW	427N
4	2	٢	58	361820	20020	OW GENERATING STA #20. 25,000 KW STEAM TURBINE	A4A MOSCOW	427N
4	2	<u></u>	58	361820	20020	OW GENERATING STA #20. 25,000 KW STEAM TURBINE	A4F MOSCOW	427N
4	2	٢	წ 8	361831	20020	OW GENERATING STA #20. DOUBLE FLOW SPINDLE	A4A MOSCOW	427N
4	2	۳	58	361831	20020	OW GENERATING STA #20. DOUBLE FLOW SPINDLE	A4F MOSCOW	427N
4	2	н	58	359308	20020	OW GENERATOR ROOM FOR 30 MEV ELECTRON ACCELERTR	B2N MOSCOW	427N
N	Ν.	4	5 00	519914	20020	OW GAZ 695 CARRYING PARATROOPERS IN PARADE	9BE MOSCOW	427N
N	Ν	4	ს ი დ	519914	20020	OW GAZ 69S CARRYING PARATROOPERS IN PARADE	MOSCOM Sr6	427N
N	N	4	5 8	519914	20020	OW GAZ 69S CARRYING PARATROOPERS IN PARADE	C5H MOSCOW	427N
2	2	4	ს ი	519913	20020	OW GAZ 69S CARRYING PARATROOPERS IN PARADE	C5H MOSCOW	427N
2	N	4	υ œ	519913	20020	OW GAZ 69S CARRYING PARATROOPERS IN PARADE	MOSCOM Sr6	427N
2	2	4	<u>ნ</u>	519913	20020	OW GAZ 695 CARRYING PARATROOPERS IN PARADE	9BE MOSCOW	427N
4	N	н	ს: დ	345128	20020	OW GASTRIC RESECTION OPER AT KUIBESHEV HOSP	B62 MOSCOW	427N
4	N	н	წ დ	345128	20020	OW GASTRIC RESECTION OPER AT KUIBESHEV HOSP	C98 MOSCOW	427N
4	10	F -1	U 1 ∞	345128	20020	OW GASTRIC RESECTION OPER AT KUIBESHEV HOSP	C18 MOSCOM	427N
4	2		58	345128	20020	OW GASTRIC RESECTION OPER AT KUIBESHEV HOSP	C14 MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	SUBJECT CODE	AREA
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								FORM NO. 1052A
ω	N	H	57	359479	20020	GEAR CUTTER PROB AT ENIMS MACH TOOL INST	AGF MOSCOW	427N A
N	2	-	<u>წ</u>	518921	20020	GERMANIUM RECTIFIERS AT AGR EXHIBITION.	631 MOSCOW	427N E
2	N	j	<u>წ</u>	518921	20020	GERMANIUM RECTIFIERS AT AGR EXHIBITION.	AHB MOSCOW	427N A
N -	2	j.	<u>ა</u>	518920	20020	GERMANIUM RECTIFIERS AT AGR EXHIBITION.	B31 MOSCOW	427N B
2	N	į.	ပာ တ	518920	20020	GERMANIUM RECTIFIERS AT AGR EXHIBITION.	AHB MOSCOW	427N A
2	2	w		360120	20020	GENERAL VIEW OF AGRICULTURAL EXHIBITION	C2G MOSCOM	427N C
4	Ν	4	58	345122	20020	GERTSEN ONCOLOGY INSTITUTE FRONT VIEW	B62 MOSCOW	427N
4	20	4	55 60	345122	20020	GERTSEN ONCOLOGY INSTITUTE FRONT VIEW	C98 MOSCOW	427N C
4	2	4	<u>ნ</u>	345122	20020	GERTSEN ONCOLOGY INSTITUTE FRONT VIEW	C18 MOSCOM	427N C
4	2	4	5 0	345122	20020	GERTSEN ONCOLOGY INSTITUTE FRONT VIEW	C14 MOSCOW	427N C
4	N	4	5 8	345123	20020	GERTSEN ONCOLOGY INSTITUTE	B62 MOSCOW	427N
4	2	4	5 8	345123	20020	GERTSEN ONCOLOGY INSTITUTE	C98 MOSCOW	427N (
4	23	4	ს ე	345123	20020	GERTSEN ONCOLOGY INSTITUTE	C18 MOSCOW	427N
4	N	4	<u>ს</u>	345123	20020	GERTSEN ONCOLOGY INSTITUTE	C14 MOSCOW	427N (
4	N	H	<u>წ</u>	356168	20020	GEAR ROLLING MACH @ ENIMS MACH TOOL INST	C14 MOSCOW	427N (
4	Ν.	Н	U 1	356168	20020	GEAR ROLLING MACH @ ENIMS MACH TOOL INST	AFD MOSCOW	427N /
4	2	ш	Un OD	356168	20020	GEAR ROLLING MACH @ ENIMS MACH TOOL INST	AFC MOSCOW	427N /
4	N	Н	<u>ს</u>	356167	20020	GEAR ROLLING MACH @ ENIMS MACH TOOL INST	C14 MOSCOW	427N
4	N	-	ს	356167	20020	GEAR ROLLING MACH @ ENIMS MACH TOOL INST	AFD MOSCOW	427N /
4	2	H	ნ &	356167	20020	GEAR ROLLING MACH @ ENIMS MACH TOOL INST	AFC MOSCOW	427N /
4	N	 	58	361830	20020	GENERATING STA #20. STEAM TURBINE FLOOR	A4A MOSCOW	427N
4	N	۲	<u>ა</u>	361830	20020	GENERATING STA #20. STEAM TURBINE FLOOR	A4F MOSCOW	427N
4	N	H	Un တ	361829	20020	GENERATING STA #20. STEAM TURBINE FLOOR	A4A MOSCOW	427N
4	12	 	ပ ာ င	361829	20020	GENERATING STA #20. STEAM TURBINE FLOOR	A4F MOSCOW	427N
4	w	ы	<u>ნ</u>	361828	20020	GENERATING STA #20 CENTRIFUGAL PUMP	A4F MOSCOW	427N
4	N	ы	tn co	361827	20020	GENERATING STA #20. CENTRIFUGAL PUMPS	A45 MOSCOW	427N
4	2	ь	ს ი	361827	20020	GENERATING STA #20. CENTRIFUGAL PUMPS	A4F MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	MOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT	AREA
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FORM NO. 1052A 1 JUL 56	427N C71	427N C24	427N C71	427N 26N	427N 82N	427N B2N	427N AFC	427N AHB	427N C26	427N C32	427N AKA	427N AKC	427N AD5	427N AD1	427N AKE	427N C22	427N C16	427N A26	427N A2A	427N AGZ	427N AHS	427N C3A	427N All	427N BA1	427N 851	427N AGZ	427N AGF	AREA SUBJECT
	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	
CONFIDENTIAL	GUM DEPARTMENT STORE INTERIOR	GUM DEPARTMENT STORE INTERIOR	GUM DEPARTMENT STORE INTERIOR	GUIDED MISSILE ESTIMATED TO BE 7 -80 FT LONG	GUN END OF 30 MEV ELECTRON ACCELERATOR	GUN FOR 30 MEV ELECTRON ACCELERATOR	GT-700-4 GAS TURBINE COMPRESSOR	GT-700-4 GAS TURBINE COMPRESSOR	GROCERY STORE ON FIRST FLOOR OF BLDG CARS	GROCERY STORE ON FIRST FLOOR OF BLDG CARS	GROCERY STORE ON FIRST FLOOR OF BLDG CARS	GROCERY STORE ON FIRST FLOOR OF BLDG CARS	GOAL BOARD AT KUSKOVO CHEMICAL PLANT	GOAL BOARD AT KUSKOVO CHEMICAL PLANT	GOVT DEPARTMENT & SAVINGS BANK TRUCK IN FG	GOVT DEPARTMENT & SAVINGS BANK TRUCK IN FG	GOVT DEPARTMENT & SAVINGS BANK TRUCK IN FG	GKL-30 COAL-LOADING MACHINE	GKL-30 COAL-LOADING MACHINE	GKL-30 COAL-LOADING MACHINE	GIRLS DORMITORY AT MOSCOW VETERINARY ACADEMY	GIRLS DORMITORY AT MOSCOW VETERINARY ACADEMY	GEOLOGY, PETROLEUM, & CHEMISTRY PAVILION	GEAR CUTTER PROB AT ENIMS MACH TOOL INST	PLACE NAME AND SUBJECT			
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY
	338524	338523	338523	321970	359312	359311	351722	351722	339872	339872	339872	339872	333610	333610	332291	332291	332291	342837	342837	342837	344230	344230	342859	342859	342859	342859	359480	PHOTOGRAPH NO.
	<u>ა</u>	5 ⊗	<mark>দ্</mark> য	57	<u>ა</u>	<u>წ</u>			<u>ს</u>	ပာ ထ	5 8	<u>წ</u>	<u>წ</u>	ს	57	57	57	<u>წ</u>	<u>ა</u>	<u>ს</u> დ	5	បា &	ູບາ ເ	<u>ს</u> დ	<u>ნ</u>	<u>ა</u>	57	DATE
	F	H	· P	4	۲	ш	٢	ы	4	4	4	4	o	0	4	4	4	٣	٣	н	4	4	4	4	4	4	٢	TYPE
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(20)	4	4	. 4	4	4	4	4	4	4:	4	4	4	4	4	4	4	4	4.	4	4	4	4	4	4	4	4	t us	SECURITY CLASS.

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AREA	CODE	PLACE NAME AND SUBJECT	AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	C24 MOSCOW	GUM DEPARTMENT STORE INTERIOR	20020	338524	58	<u></u>	Н	4
427N	AGZ MOSCOW	HARNESSING ATOMIC ENERGY FOR PEACE IND EXIB	20020	342746	ს ე	4	н	4
427N	AE1 MOSCOW	HANGAR-TYPE ROOF UC FOR INDUSTRIAL BLDG	20020	513449	<u>ს</u>	4	2	2
427N	AE1 MOSCOW	HANGAR-TYPE ROOF UC FOR INDUSTRIAL BLDG	20020	513451	წმ	4	2	2
427N	A4F MOSCOW	HEAT AND POWER PLANT TETS 11	20020	360778	ა	H	2	w
427N	A4F MOSCOW	HEAT AND POWER PLANT TETS 11	20020	360779	ဟ လ	٢	Ν	w
427N	C14 MOSCOW	HEADQUARTERS BUILDING OF MOSCOW INSTITUTE	20020	366148	ა 8	4	۳	4
427N	AEC MOSCOW	HEAT TREATMENT DEPT IN GPZ BALL-BEARING PLT	20020	359403	57	Н	2	w
427N	AFD MOSCOW	HEAT TREATMENT DEPT IN GPZ SALL-BEARING PLT	20020	359403	57	J ensi	2	ω
427N	AKA MOSCOW	HEAT & POWER PLT TETS-11 KLUB KOMPRESSOR	20020	350481	50	4	Н	N :
427N	AKC MOSCOW	HEAT & POWER PLT TETS-11 KLUB KOMPRESSOR	20020	350481	ຫ ວ	4	ы	2
427N	A4F MOSCOW	HEAT & POWER PLT TETS-11 KLUB KOMPRESSOR	20020	350481	<u>წ</u>	4	μ	2
427N	CIN MOSCOM	HEAT & POWER PLT TETS-11 KLUB KOMPRESSOR	20020	350481	58 8	4	ب ب	2
427N	C62 MOSCOW	HEAT & POWER PLT TETS-11 KLUB KOMPRESSOR	20020	350481	<u>წ</u>	4	н	~
427N	A4F MOSCOW	HEAT & POWER PLANT TETS 11 TRANSFORMERS FG	20020	350486	ან დ	4	ы	2
427N	A4N MOSCOW	HEAT & POWER PLANT TETS 11 TRANSFORMERS FG	20020	350486	5 ⊗	4	۳	2
427N	A4Q MOSCOW	HEAT & POWER PLANT TETS 11 TRANSFORMERS FG	20020	350486	58	4	<u> </u>	2
427N	A4F MOSCOW	HEAT & POWER PLANT TETS 11 HIGH TENSION LNS	20020	350487	<u>წ</u>	4	H	Ν
427N	A4Q MOSCOW	HEAT & POWER PLANT TETS 11 HIGH TENSION LNS	20020	350487	<u>წ</u>	4	٢	N
427N	AGZ MOSCOW	HEAVY-WATER REACTOR MODEL INDUSTRIAL EXPOSN	20020	342752	<u>ა</u>	- 1	H	4
427N	B25 MOSCOW	HEAVY-WATER REACTOR MODEL INDUSTRIAL EXPOSN	20020	342752	<u>წ</u>	H	۲	4
427N	B23 MOSCOW	HEAVY-WATER REACTOR MODEL INDUSTRIAL EXPOSN	20020	342752	<u>ს</u> დ	<u> </u>	μ.	4
427N	AFC MOSCOW	HEAVY EQUIP AT AGRIC & INDUSTRIAL EXHIBITION	20020	359474	57	4	N	w
427N	AGZ MOSCOW	HEAVY EQUIP AT AGRIC & INDUSTRIAL EXHIBITION	20020	359474	57	4	Ν.	w
427N	AFS MOSCOW	HEAT TREATMENT PLT AT PROS KALIBR INSTR PLT	20020	359430	57	H	20	w
427N	B62 MOSCOW	HISTOLOGY LABORATORY AT SECOND MOSCOW INST	20020	330090	56	н	-	4
427N	B6Y MOSCOW	HISTOLOGY LABORATORY AT SECOND MOSCOW INST	20020	330090	φ υ	<u> </u>	P	4
FORM NO. 1052A	Ac				-	-	-	

CONFIDENTIAL (WHEN FILLED IN) CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY

			SPOT PHOTOGRAPHY						
AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
427N	C18	MODSOW	HISTOLOGY LABORATORY AT SECOND MOSCOW INST	20020	330090	56	just	H	4
427N	AGZ	MOSCOW	HIGH VOLTAGE CIRCUIT EREAKERS	20020	342785	<u>წ</u>	۳	۳	4
427N	A45	MOSCOW	HIGH VOLTAGE CIRCUIT BREAKERS	20020	342785	tn Ø	۲	-	4
427N	C3A	MOSCOM	HOUSING UC IN AREA OF CITY NR UNIVERSITY.	20020	358654	58	4	N	c o .
427N	C34	MOSCOM	HOUSING UC IN AREA OF CITY NR UNIVERSITY.	20020	358654	58	4	N	Đ)
427N	C3A	MOSCOM	HOUSING UC IN AREA OF CITY NR UNIVERSITY.	20020	358655	ს დ	4	Ν	D:
427N	C34	MOSCOM	HOUSING UC IN AREA OF CITY NR UNIVERSITY.	20020	358655	ს	4	2	œ
427N	C3A	MOSCOM	HOUSING UC IN AREA OF CITY NR UNIVERSITY.	20020	358656	<u>წ</u>	4	N	5 0
427N	C34	MOSCOM	HOUSING UC IN AREA OF CITY NR UNIVERSITY.	20020	358 6 56	ს ī	4	2	(i)
427N	698	MOSCOM	HOSPITAL IMENI E P BOTKIN DRS INTERIOR	20020	346652	57	F	- '	4
427N	C36	MOSCOM	HOTELS WHERE YOUTH FESTIVAL PEOPLE STAYED	20020	346651	57	Н	1	4
427N	C32	MOSCOW	HOUSING ESTATE NO 9 IN NOVYYE CHEREMUSHKI	20020	353272		4	Ν	4
427N	C34	MOSCOM	HOUSING NR CENTRAL AIRFIELD	20020	356552	წ	4	N	4
427N	AE9	MOSCOW	HOUSE-BUILDING MACHINE	20020	294713	7075	4	ω	4
427N	C3A	MOSCOM	HOUSING UC ON KALUZHSKAYA B ULITSA	20020	343812		4	N	4
427N	C3A	MOSCOM	HOUSING PROJECT UNDER CONSTRUCTION	20020	346406	<u>წ</u>	4	N	4
427N	Å Ó P	MOSCOM	HOUSING PROJECT UNDER CONSTRUCTION	20020	346406	တ	4	N	4
427N	АНВ	MOSCOW	HYDRAULICALLY ACTUATED AUTOMATIC LATHE	20020	356131	о	- '	2	4
427N	831	MOSCOM	HYDRAULIC & PNEUMATIC TEST UNITS AT INSTIT	20020	363906	<u>წ</u>	jus.	2	4
427N	B3N	MOSCOM	HYDRAULIC & PNEUMATIC TEST UNITS AT INSTIT	20020	363906	ម ខ	1	N	4
427N	C14	MOSCOW	HYDRAULIC & PNEUMATIC TEST UNITS AT INSTIT	20020	363906	Ç0	H	N	4
427N	АНВ	MOSCOM	ICREMENTAL LOAD SYSTEM @ AGR EXHIBITION.	20020	356153	<u>წ</u>	۲	N	4
427N	AES	MOSCOM	ICREMENTAL LOAD SYSTEM @ AGR EXHIBITION.	20020	356153	တ	-	N	4
427N	AET	MOSCOM	ICREMENTAL LOAD SYSTEM @ AGR EXHIBITION.	20020	356153	ს ī დ	-	N	4
427N	ÁK2	MOSCOM	IL-18 IN FLIGHT OVER CITY APT BUILDINGS	20020	346624	57	4	-	4
427N	C32	MOSCOW	IL-18 IN FLIGHT OVER CITY APT BUILDINGS	20020	346624	57	4	- بىر	4
427N	9FN	MOSCOM	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354641	ဗ္	4	Ν	. ເ ນ

			SPOT PHOTOGRAPHY	~					
AREA	SUBJECT		PLACE NAME AND SUBJECT	▼ HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	AK6 M	MOSCOM	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354641	58	4	2	w
427N	9FN M	MOSCOM	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354642	58	4	12	t u
427N	AK6 M	MOSCOW	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354642	မာ	4	2	ω
427N	9FN MO	MOSCOW	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354 6 43	ა ზ	4	2	w
427N	AK6 MG	MOSCOW	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354643	ပၢ ထ	4	Ν	w
427N	9FN MO	MOSCÓW	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354644	<u>წ</u>	4	N	w
427N	AK6 MC	MOSCOM	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354644	ს თ	4	2	w
427N	AK6 MC	MOSCOW	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354645	ა	4	N	w
427N	9FN MC	MOSCOW	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354645	<u>ს</u>	4	N	w
427N	AK6 MC	MOSCOM	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354646	υ 1	4	N	6 3
427N	9FN MC	MOSCOM	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354646	<u>ა</u>	4	N	w
427N	AK6 MC	MOSCOM	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354647	ა	4	N	W
427N	9FN MC	MOSCOW	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354647	ပာ စ	4	N	w
427N	AK6 MC	MOSCOM	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354648	<u>წ</u>	4	N	w
427N	9FN MC	MOSCOW	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354648	<u>წ</u>	4	N	w .
427N	AK6 MC	MOSCOM	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354649	<u>წ</u>	4	2	ω.
427N	9FN MO	MOSCOM	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354649	8	4	2	w
427N	AK6 MO	MOSCOM	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354650	©	4	2	ω .
427N	9FN MO	MOSCOW	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354650	υ 00	4	2	w
427N	AK6 MO	MOSCOW .	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354651	<u>წ</u>	4	Ν	w
427N	9FN MO	MOSCOW	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354651	წ	4	10	€u
427N	AK6 MO	MOSCOM :	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354652	υ	4	100	6 3
427N	9FN MO	MOSCOW	IL-18 COOT AT VNUKOVO AIRFIELD	20020	354652	tri co	4	Ν	w
427N	AGF MO	MOSCOW 1	IMPULSE ELECTRO-PROCESSING MACHINE	20020	359488	57	-	N	w .
427N	AGF MO	MOSCOW 1	IMPULSE ELECTRO-PROCESSING WACHINE	20020	359489	57		N	ω
427N	AGF MO.	MOSCOM I	IMPULSE ELECTRO-PROCESSING MACHINE	20020	359490	57	<u> </u>	N	ω.
427N	AGF MO:	MOSCOM I	IMPULSE ELECTRO-PROCESSING MACHINE	20020	359491	57	<u> </u>	N	w
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FORM NO. 1052A	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	AREA														
2A	AE6	C2G	AE6	C26	C26	C26	9FN	AK6	AK6	AK6	C14	Á9F	AGZ	C14	AFN	A40	AE1	SUBJECT										
	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	
CONFIDENTIAL	INDUSTRIAL TYPE BUILDING NR MOSKVA AUTO PLT	INDUSTRIAL TYPE SUILDING NR MOSKVA AUTO PLT	INSTITUTION TYPE BUILDING NR MOSKVA AUTO PLT	INSTITUTION TYPE BUILDING NR MOSKVA AUTO PLT	INTERIOR OF 1L-18 COOT REAR TOURIST CABIN	INTERIOR OF CONTROL TOWER AT VNUKOVO AIRFIEL	INTERIOR OF CONTROL TOWER AT VNUKOVO AIRFIEL	INTERIOR OF CONTROL TOWER AT VNUKOVO AIRFIEL	INST OF NORMAL & PATHOLOGICAL PHYSIOLOGY	INSTALLATION FOR ELECTRIC ARC HEATING	INSTALLATION FOR ELECTRIC ARC HEATING	INSTITUTE OF SCIENTIFIC INFORMATION	INJECTION MOLDING MACHINE AT KARACHAROVO PLT	INDUS AREA & PWR LINE ON W EDGE OF CITY.	INDUS AREA & PWR LINE ON W EDGE OF CITY.	PLACE NAME AND SUBJECT												
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING
	511475	511475	511474	511474	511473	511473	511472	511472	511471	511471	511470	511470	511469	511469	511468	511467	354653	354636	354635	354634	351258	342828	342828	361663	333605	358022	358022	PHOTOGRAPH NO.
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FORM NO. 1052A 1 JUL 56	427N C2G MOSCOW	427N AE6 MOSCOW	427N C2G MOSCOW	427N AE6 MOSCOW	427N C2G MOSCOW	427N AE6 MOSCOW	427N C2G MOSCOW	427N AE6 MOSCOW	427N AKE MOSCOW	427N C2G MOSCOW	427N AE6 MOSCOW	427N C2G MOSCOW	427N AE6 MOSCOW	427N C2G MOSCOW	427N AE6 MOSCOW	427N C26 MOSCOW	427N AE6 MOSCOW	427N AHP MOSCOW	427N C2G MOSCOW	427N A4C MOSCOW	427N AE6 MOSCOW	AREA SUBJECT							
CONFIDENTIAL	INDUSTRIAL TYPE BUILDING STREET IN FG	INDUSTRIAL TYPE BUILDING ROAD & FENCE IN FG	INDUSTRIAL TYPE BUILDING ROAD & FENCE IN FG	INDUSTRIAL TYPE BUILDING WALL & TRUCK IN FG	INDUSTRIAL TYPE BUILDING WALL & TRUCK IN FG	INDUSTRIAL TYPE BUILDING WALL & TRUCK IN FG	INDUSTRIAL TYPE BUILDING WALL IN FG	INDUSTRIAL TYPE BUILDING FOOD PLT BG	INDUSTRIAL TYPE BUILDING FOOD PLT 86	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL TYPE BUILDING FOOD PLT BG	PLACE NAME AND SUBJECT	OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY																
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING	¥
	511495	511495	511494	511494	511493	511493	511492	511492	511491	511491	511490	511490	511489	511489	511488	511488	511488	511487	511487	511486	511486	511485	511485	511484	511484	518560	511484	PHOTOGRAPH NO.	
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FORM NO. 1052A 1 JUL 56	427N AE	427N A	427N A	427N A	427N C	427N Å	427N A	427N Å	427N Å	427N A	427N C	427N C	427N C	427N C	427N C	427N A	427N C	427N A	AREA SUI										
	E1 MOSCOW	A6P MOSCOW	AE1 MOSCOW	A6P MOSCOW	C3A MOSCOW	AES MOSCOW	AGZ MOSCOW	AFM MOSCOW	AGZ MOSCOW	AFM MOSCOW	AGZ MOSCOW	AES MOSCOW	AGZ MOSCOW	AFM MOSCOW	AGZ MOSCOW	AFM MOSCOW	AGZ MOSCOW	AFS MOSCOW	AGZ MOSCOW	C18 MOSCOM	C26 MOSCOW	C26 MOSCOW	C2G MOSCOW	C26 MOSCOW	AE6 MOSCOW	C2G MOSCOW	AE6 MOSCOW	SUBJECT CODE	
CONFIDENTIAL	INDUST CONSTRUCTION ON YAROSLAVSKOYE SHOSSE	INTERIOR VIEW OF NEW PREFAB HOUSE AT AGR EX	INDUSTRIAL EXHIBITION MACH-5LDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-SLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-5LDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INSTITUTE OF VACCINES & SERA IMENI NECHNIKOV	INSTITUTE TYPE BUILDING STREET IN FG	INSTITUTE TYPE BUILDING STREET IN FG	INSTITUTE TYPE BUILDING STREET IN FG	INDUSTRIAL TYPE BUILDING STREET IN FG	PLACE NAME AND SUBJECT	SPOI PHOTOGRAPHY												
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
	514471	514471	514470	514470	360147	518557	518557	518556	518556	518555	518555	518554	518554	518553	518553	518552	518552	518551	518551	317996	511500	511499	511498	511497	511497	511496	511496	PHOTOGRAPH NO.	
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Approved For Release 2000/04/18 : CIA-RDP87-00286R000200060001-1

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COMPLEX POWER PLANT TO COMPLEX POWER PLANT TO COMPLEX POWER PLANT 4 EXPOSITION FOUNTAINS COMPLEX POWER PLANT 4	COMPLEX POWER PLANT TO COMPLEX POWER PLANT TO COMPLEX POWER PLANT TO COMPLEX POWER PLANT 4 EXPOSITION FOUNTAINS COMPLEX POWER PLANT 4	EXHIBITION MACH-BLDG & COMPLEX POWER PLANT TO COMPLEX POWER PLANT TO COMPLEX POWER PLANT 4	EXHIBITION MACH-BLDG & EXHIBITION MACH-BLDG & COMPLEX POWER PLANT TO COMPLEX POWER PLANT TO COMPLEX POWER PLANT TO COMPLEX POWER PLANT TO COMPLEX POWER PLANT 4 EXPOSITION FOUNTAINS COMPLEX POWER PLANT 4	EXHIBITION MACH-BLDG & EXHIBITION MACH-BLDG & EXHIBITION MACH-BLDG & COMPLEX POWER PLANT TO COMPLEX POWER PLANT TO COMPLEX POWER PLANT TO COMPLEX POWER PLANT TO COMPLEX POWER PLANT 4 EXPOSITION FOUNTAINS	EXHIBITION MACH-BLDG & EXHIBITION MACH-BLDG & EXHIBITION MACH-BLDG & EXHIBITION MACH-BLDG & COMPLEX POWER PLANT TO COMPLEX POWER PLANT 4 EXPOSITION FOUNTAINS	EXHIBITION MACH-BLDG & COMPLEX POWER PLANT TO	ION MACH-BLDG & POWER PLANT TO	INDUSTRIAL EXHIBITION MACH-BLDG & INDUSTRIAL COMPLEX POWER PLANT TO INDUSTRIAL EXPOSITION FOUNTAINS	INDUSTRIAL EXHIBITION MACH-BLDG & INDUSTRIAL COMPLEX POWER PLANT TO INDUSTRIAL POWER PLANT TO INDUSTRIAL POWER PLANT TO INDUSTRIAL POWER PLANT TO INDUSTRIAL POWER PLANT TO INDU	INSTALLATIONS FOR THERMAL CRACKING INDUSTRIAL EXHIBITION MACH-BLDG & INDUSTRIAL COMPLEX POWER PLANT TO INDUSTRIAL POWER PLANT TO INDUSTRIAL POWER PLANT TO INDUSTRIAL POWER PLANT TO INDUSTRIAL POWER PLANT TO IND
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427N	7N AKA	A MOSCOW	INST & GUIDED MISSILE RESEARCH CENT	OF 3	20020	350509	v i	4	-	2
427N	7N AE6	6 MOSCOW 6	INST & GUIDED MISSILE RESEARCH CENT	OF 3	20020	350509	<u>ပ</u> ာ	4	<u>-</u>	: 10
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427N	7N C26	MOSCOW	INST & GUIDED MISSILE RESEARCH CENT	OF 3	20020	350509	v i &	4	₩	2
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427N	7N 926	MOSCOW	INST & GUIDED MISSILE RESEARCH CENT 2 (OF 3	20020	350510	58	4	<u> </u>	N
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427N	7N 926	26 MOSCOW	INSTITUTE & GUIDED MISSILE RESEARCH CENTER	FER	20020	350512	5 8	4	۳	2
427N	7N BBB	3B MOSCOW	INSTITUTE & GUIDED MISSILE RESEARCH CENTER	FER	20020	350512	5 7	4	۳	2
427N	0	26 MOSCOW	INSTITUTE & GUIDED MISSILE RESEARCH CENTER	TER	20020	350512	58	4		1 0
427N	7N 888	3B MOSCOW	INSTITUTE & GUIDED MISSILE RESEARCH CENTER	ER	20020	350513	5 8	4		2
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427N	7N C2G	2G MOSCOW	INSTITUTE & GUIDED MISSILE RESEARCH CENTER	TER	20020	350513	58	4	<u> </u>	N
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427N		926 MOSCOW	INSTITUTE & GUIDED MISSILE RESEARCH CENTER	TER	20020	350514	. 55 80	4	۳	8
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427N		AKC MOSCOW	INSTITUTE & GUIDED MISSILE RESEARCH CENTER	TER	20020	350515	ს 1	4	٣	N
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	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM													
CONFIDENTIAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-5LDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-6LDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-6LDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-DLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-ELDG & CHEMICAL	INSTR FOR CHECKING AND MEASURING SMALL PARTS	INSTR FOR CHECKING AND MEASURING SMALL PARTS	INSTITUTE & GUIDED MISSILE RESEARCH CENTER	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY														
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	427N	AGZ	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518573	58	9	N	t io
	427N	AG2	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518573	ს ნ დ	9	~	t o
·	427N	AGZ	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518574	58 8	0	2	t u
	427N	A4F	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518574	50	0	Ν.	w
	427N	AF6	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518574	<u>ნ</u>	0	. V	_b
	427N	AGZ	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518575	ს დ	0	· 10	. tu
	427N	A41	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518575	ທ ຜ	0	2	ts)
	427N	AGZ	MOSCOW	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518576	ပ ာ ထ	· H	N	tw
	427N	A41	MOSCOW	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518576	<u>ა</u>	H	N	w
	427N	AGZ	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518577	ຫ	j	N	t us
	427N	AFD	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518577	58	Н	· N	w
	427N	AGZ	MOSCOM	INDUSTRIAL EXHIBITION MACH-5LDG & CHEMICAL	20020	518578	58	سو	N	<u>.</u> w
	427N	AFD	MOSCOM	INDUSTRIAL EXHIBITION MACH-6LDG & CHEMICAL	20020	518578	5 8	<u></u>	Ν.	w
	427N	AGZ	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518579	ა		12	W
	427N	AFD	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518579	58	1 1	N	b
	427N	AGZ	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518580	ს დ	c	N	. ω
	427N	ÂFD	MOSCOM	INDUSTRIAL EXHIBITION MACH-6LDG & CHEMICAL	20020	518560	<u>ა</u>	0	N	tu ———
	427N	AGZ	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518581	ភ ល	0	2	: W
	427N	AFD	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518581	ს დ	0	N	· w
	427N	B41	MOSCOW	INSTR MEASURING SOLAR UV & X RADIATION	20020	518948	<u>ა</u>	ы	· 10	· 10
	427N	AH6	MOSCOM	INSTR MEASURING SOLAR UV & X RADIATION	20020	518948	U 1	 -	N	: 10
	427N	AGZ	MOSCOM	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	20020	518582	တ	· µ	· N	. t ss
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32 A	AFS	АНВ	AFD	841	AFS	AGZ	641	AHB	A54	AFS	641	AFD	AHB	AFS	AGZ	341	AHB	A59	AFS	AHB	AFD	641	AFS	AGZ	АНВ	841	A59	SUBJECT CODE	
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CONFIDENTIAL	INSTR MEASURING CORPUSCULAR SOLAR RADIATION	INSTR MEASURING CORPUSCULAR SOLAR RADIATION	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INSTR MEASURING CORPUSCULAR SOLAR RADIATION	INSTR MEASURING CHARGED PARTICLE DENSITY	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INSTR MEASURING CHARGED PARTICLE DENSITY	INSTR MEASURING CHARGED PARTICLE DENSITY	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INSTR MEASURING CHARGED PARTICLE DENSITY	INSTR MEASURING CHARGED PARTICLE DENSITY	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INSTR MEASURING CHARGED PARTICLE DENSITY	INSTR MEASURING COSMIC RAY COMPOSITION	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INSTR MEASURING COSMIC RAY COMPOSITION	INSTR MEASURING COSMIC RAY COMPOSITION	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INSTR MEASURING ELECTROSTATIC FIELDS	INSTR MEASURING ELECTROSTATIC FIELDS	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INSTR MEASURING ELECTROSTATIC FIELDS	INSTR MEASURING COSMIC RAY INTENSITY	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INSTR MEASURING COSMIC RAY INTENSITY	INSTR MEASURING COSMIC RAY INTENSITY	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
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CONFIDENTIAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-ELDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-5LDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INSTR MEASURING CORPUSCULAR SOLAR RADIATION	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INSTR MEASURING CORPUSCULAR SOLAR RADIATION	INSTR MEASURING CORPUSCULAR SOLAR RADIATION	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY																
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4	N	F-i	წ დ	333619	20020	W INSTR BOARD FOR POLYVINYL CHLORIDE REACTOR	AD1 MOSCOW	427N /
4	Ν	F-1	წ	333616	20020	W INTERIOR OF KUSKOVO CHEMICAL PLANT	AD1 MOSCOW	427N /
4	20	н	<u>ნ</u>	333615	20020	W INTERIOR OF KUSKOVO CHEMICAL PLANT	AD1 MOSCOW	427N /
4	2	F.	ψ φ	333614	20020	W INSTR BOARD FOR FORMALDEHYDE CONVERTOR AT PL	AD1 MOSCOW	427N /
. 4	Ν	H	<u>ს</u> დ	333613	20020	W INSTR BOARD FOR FORMALDEHYDE CONVERTOR AT PL	ADI MOSCOW	427N
4	Ν	ы	ს დ	348102	20020	W INSTITUTE WOMAN PATIENT	B62 MOSCOW	427N
2	2	. р	ს დ	519003	20020	W INSTR MEASURING SOLAR UV & X RADIATION	AFS MOSCOW	427N
. V 2	N	۳	us oo	519003	20020	N INSTR MEASURING SOLAR UV & X RADIATION	AHB MOSCOW	427N
12	N	F -'	UI CO	519003	20020	NW INSTR MEASURING SOLAR UV & X RADIATION	B41 MOSCOW	427N
10	2	F.	ს 1 00	519002	20020	N INSTR MEASURING SOLAR UV & X RADIATION	AFS MOSCOW	427N
10	2	- Bes	<u>ა</u>	519002	20020	W INSTR MEASURING SOLAR UV & X RADIATION	AHB MOSCOW	427N
10,	2	j 1	ს	519002	20020	W INSTR MEASURING SOLAR UV & X RADIATION	841 MOSCOW	427N
2	12	F1	<u>ნ</u>	519001	20020	INSTR MEASURING COSMIC RAY INTENSITY	AFS MOSCOW	427N
N	2	ļ	υ 0	519001	20020	INSTR MEASURING COSMIC RAY INTENSITY	B41 MOSCOW	427N
Ν.	2) 1	50	519001	20020	OW INSTR MEASURING COSMIC RAY INTENSITY	AHB MOSCOW	427N
N	2	p -1	58	519000	20020	OW INSTR MEASURING COSMIC RAY INTENSITY	AFS MOSCOW	427N
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№ .	N	F '	50	519000	20020	DW INSTR MEASURING COSMIC RAY INTENSITY	AHB MOSCOW	427N
4	N	4	50	347997	20020	DW INST FOR DEVELOPMENT OF NEW SURGICAL INSTR	AEM MOSCOW	427N
4	2	4	<u>ს</u> ი	347997	20020	DW INST FOR DEVELOPMENT OF NEW SURGICAL INSTR	B62 MOSCOW	427N
4	2	F -1	U 1 (0)	354845	20020	DW INDUS SEWING MACH AT AGRICULTURAL EXHIBITION	AHB MOSCOW	427N
4	N·	-	50	354845	20020	DW INDUS SEWING MACH AT AGRICULTURAL EXHIBITION	AFD MOSCOW	427N
4	12	۲	წ	354845	20020	DW INDUS SEWING MACH AT AGRICULTURAL EXHIBITION	AFC MOSCOW	427N
w	12	F '	U 1 00	518595	20020	OW INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	AFD MOSCOW	427N
ω	12	 1	ს	518595	20020	OW INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	AGZ MOSCOW	427N
ω	2	Ľ	58	518594	20020	OW INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	AFD MOSCOW	427N
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	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM									
CONFIDENTIAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-ELDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-5LDG & CHEMICAL	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	INSTRUMENTS FOR RADIOACTIVE LOGGING	INTERIOR OF BAPTIST CHURCH	INTERIOR OF BAPTIST CHURCH	INSTITUTE & GUIDED MISSILE RESEARCH CENTER	INSTITUTE & GUIDED MISSILE RESEARCH CENTER	INSTITUTE & GUIDED MISSILE RESEARCH CENTER	INSTR BOARD FOR POLYVINYL CHLORIDE REACTOR	INTERIOR OF KUSKOVO CHEMICAL PLANT	INTERIOR OF KUSKOVO CHEMICAL PLANT	INSTR BOARD FOR FORMALDEHYDE CONVERTOR AT PL	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY											
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	518544	518543	518543	518542	518542	518541	518541	518540	518540	518539	518539	518538	518538	518537	518537	518536	518536	342861	343657	343657	350508	350508	350508	333619	333616	333615	333614	PHOTOGRAPH NO.	
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j 1	<u>ა</u>	342888	20020	INSTRUMENTS FOR CONTROLLING QUAL OF RIBBON	SZ MOSCOW	AGZ	427N
4.	57	335966	20020	INFANTRYMEN MARCHING IN NOVEMBER 7TH PARADE	JF MOSCOW	9JF	427N
4	57	335966	20020	INFANTRYMEN MARCHING IN NOVEMBER 7TH PARADE	JP MOSCOW	2JP	427N
4	<u>დ</u>	350637	20020	INSULATION BETWEEN FLOOR AND CEILING AT	EG MOSCOW	AEG	427N
4	<u>ნ</u>	350637	20020	INSULATION BETWEEN FLOOR AND CEILING AT	GZ MOSCOW	AGZ	427N
F -3	ს ი ბა	345091	20020	INSTRUMENT TABLE IN OPER RM AT THORACIC INST	98 MOSCOW	698	427N
j	t n ∞	345091	20020	INSTRUMENT TABLE IN OPER RM AT THORACIC INST	62 MOSCOW	B62	427N
-	<u>ပာ</u> လ	345091	20020	INSTRUMENT TABLE IN OPER RM AT THORACIC INST	18 MOSCOM	C18	427N
H	დ	353212	20020	INTERN SEMINAR STUDENTS VIEW CENTRAL REACTOR	17 MOSCOW	817	427N
н	φ 0	353211	20020	INTERN SEMINAR STUDENTS STUDY CONTROL PANEL	B1C MOSCOW	<u>B</u>	427N
9	ပ ၢ တ	518560	20020	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	AGZ MOSCOW	A	427N
-	<u>ა</u>	518559	20020	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	AFM MOSCOW	A	427N
- J 1	ဟ တ	518559	20020	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	AGZ MOSCOW	AG	427N
· jua	ູ່ນາ ວ	518558	20020	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	AES MOSCOW	A	427N
н	ហ	518558	20020	INDUSTRIAL EXHIBITION MACH-6LDG & CHEMICAL	AGZ MOSCOW	A	427N
F -1	50	518550	20020	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	AFT MOSCOW	ĄF	427N
·	ပာ ဇာ	518550	20020	INDUSTRIAL EXHIBITION MACH-6LDG & CHEMICAL	AGZ MOSCOW	À	427N
F	υ	518549	20020	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	AFT MOSCOW	<u>≯</u>	427N
ы	UI O	518549	20020	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	AGZ MOSCOW	AC	427N
j 1	Un En	518548	20020	INDUSTRIAL EXHIBITION MACH-5LDG & CHEMICAL	AFT MOSCOW	Ą	427N
j 1	<u>ს</u>	518548	20020	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICIL	AGZ MOSCOW		427N
F	<u>ნ</u>	518547	20020	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	AFT MOSCOW	A	427N
	Ui Oo	518547	20020	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	AGZ MOSCOW		427N
ы	ს დ	518546	20020	INDUSTRIAL EXHIBITION MACH-BLDG & CHEMICAL	AFT MOSCOW	<u> </u>	427N

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CENTRAL INTELLIGENCE AGENCY
OCR/GRAPHICS REGISTER
SPOT PHOTOGRAPHY

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4	Ν	-	U 1	356109	20020	INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AET MOSCOW	427N
4	N	۳	တ	356109	20020	INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AES MOSCOW	427N
. 1	2	س	ა დ	356109	20020	INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AFS MOSCOW	427N
. 12	10	4	57	506435	20020	INDUSTRY S OF MOSCOW-LENINGRAD RR ROUTE 15.	A4Q MOSCOW	427N
12	2	4	57	506435	20020	INDUSTRY S OF MOSCOW-LENINGRAD RR ROUTE 15.	AEI MOSCOW	427N
4:	۳	H		363576	20020	INT OF COTTAGE HOME DISPLAYED AT AGRIC EXHIB	AGZ MOSCOW	427N
10	N	4	57	506450	20020	INDUSTRY ON MOSCOW+LENINGRAD RR ROUTE 15.	AE1 MOSCOW	427N
4	М	4	U 1 C 0	341580	20020	INSTITUTE OF HISTORY OF MEDICINE & P H	CI8 MOSCOM	427N
4	N	H	ს დ	341579	20020	INSTITUTE OF HISTORY OF MEDICINE & P H	C98 MOSCOM	427N
4	2	۴	u: on	341579	20020	INSTITUTE OF HISTORY OF MEDICINE & P H	C18 MOSCOM	427N
4	2	j	Ui Co	341574	20020	INSTITUTE OF THERAPY INTERIOR PATIENT	B61 MOSCOW	427N
. 4	N	ķ ii	មា (%	341574	20020	INSTITUTE OF THERAPY INTERIOR PATIENT	C18 MOSCOM	427N
4	2	}	<u>ა</u>	341573	20020	INSTITUTE OF THERAPY INTERIOR PATIENTS	B61 MOSCOW	427N
4	2	F	ს	341573	20020	INSTITUTE OF THERAPY INTERIOR PATIENTS	C18 MOSCOW	427N
4	2	-	<u>ა</u>	341572	20020	INSTITUTE OF THERAPY DESKS IN HALLWAY	861 MOSCOW	427N
4	12	1	υ 0	341572	20020	INSTITUTE OF THERAPY DESKS IN HALLWAY	CIB MOSCOM	427N
4	2	H	ს 8	341571	20020	INSTITUTE FOR THORACIC SURGERY	B6Y MOSCOW	427N
4-	10	F -1	t ⊓ c ∞	341571	20020	INSTITUTE FOR THORACIC SURGERY	C18 MOSCOM	427N
1 0 ∶	())	1-1		359528	20020	INTERIOR OF KRASNYY PROLETARIY MACH-BUILD PL	A52 MOSCOW	427N
4	٢	۳		363576	20020	INT OF COTTAGE HOME DISPLAYED AT AGRIC EXHIB	C31 MOSCOW	427N
4	ы	1-1		363558	20020	INTERIOR VIEW OF APT IN NOVYYE CHEREMUSHKI	C32 MOSCOW	427N
4	Н	J		363557	20020	INTERIOR VIEW OF APT IN NOVYYE CHEREMUSHKI	C32 MOSCOW	427N
N)	w	4	ပ် လ	350489	20020	INDUSTRIAL COMPLEX ON ENTUZIASTOV 2 OF 4	AEI MOSCOW	427N
2	2	4	<u>წ</u>	350488	20020	INDUSTRIAL COMPLEX RR LINE TO L 1 OF 4	AKS MOSCOW	427N
№ .	2	4	ნ 8	350488	20020	INDUSTRIAL COMPLEX RR LINE TO L 1 OF 4	AE1 MOSCOW	427N
4	Н	ы	ს 1 დ	342888	20020	INSTRUMENTS FOR CONTROLLING QUAL OF RIBBON	AFD MOSCOW	427N
4	1	į.	58	342888	20020	INSTRUMENTS FOR CONTROLLING QUAL OF RIBBON	AGC MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT ▼	CODE	AREA
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4	Ν	j	<u>ნ</u>	356116	20020	OW INSTRUMENTS AT AGRICULTURAL EXHIBITION	AES MOSCOW	427N	
4	N	-	တ	356116	20020	IOW INSTRUMENTS AT AGRICULTURAL EXHIBITION	AFS MOSCOW	427N	
4	2	₩	tyn Ø	356115	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION	AHB MOSCOW	427N	
₽.	N	-	t ⊓ 6 0	356115	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION	AET MOSCOW	427N	
4>	1 /2	<u></u>	ს 1 თ	356115	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION	AES MOSCOW	427N	
4	2	<u> </u>	<u>წ</u>	356115	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION	AFS MOSCOW	427N	
4	N	<u> </u>	<u>დ</u>	356114	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION	AHB MOSCOW	427N	
4	Ν	-	<u>ភ</u>	356114	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION	AET MOSCOW	427N	
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4	N	 	OD OD	356114	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION	AFS MOSCOW	427N	
ţ	2	· •	57	356113	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AHB MOSCOW	427N	
4	2	-	57	356113	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AET MOSCOW	427N	
4	N	<u> </u>	57	356113	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AES MOSCOW	427N	
4	10	F-1	57	356113	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AFS MOSCOW	427N	
4	2	٣	5 ∞	356112	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AHB MOSCOW	427N	
4	N	 	<u>წ</u>	356112	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AET MOSCOW	427N	
4	2	<u> </u>	<u>ა</u>	356112	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AES MOSCOW	427N	
4	. 10	H	ა დ	356112	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AFS MOSCOW	427N	
4	2	 - -1	50	356111	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AHB MOSCOW	427N	
4	Ν.	 1	<u>ნ</u>	356111	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AET MOSCOW	427N	
4	2	- рш	<u>ს</u>	356111	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AES MOSCOW	427N	
4	2	F	ა	356111	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AFS MOSCOW	427N	
4	N	<u></u>	58	356110	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AHB MOSCOW	427N	
4	Ν.	-	ए । ० ः	356110	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AET MOSCOW	427N	
4	2	.	58	356110	20020	COW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AES MOSCOW	427N	
4	2	-	ნ 8	356110	20020	MOSCOW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AFS MOS	427N	
4	2	-	ს ზ	356109	20020	MOSCOW INSTRUMENTS AT AGRICULTURAL EXHIBITION.	AHB MOS	427N	
SECU	QUALITY	ТҮРЕ	DATE	PHOTOGRAPH NO.	▼ HOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT	AREA	
						OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY			

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			SPOT PHOTOGRAPHY						
AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	AET	MOSCOM	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356116	89	F2	2	4
427N	AHB	MOSCOM	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356116	ს	· •	N	4
427N	AFS	MOSCOM	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356117	<u>ნ</u>	H	N	4
427N	AES	MOSCOW	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356117	<u>წ</u>	- '	2	4
427N	AET	MOSCOM	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356117	5 00	-	, N	4
427N	АНВ	MOSCOM	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356117	<u>წ</u>	<u> </u>	N	4
427N	AFS	MOSCOW	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356118	58	⊢	N	4
427N	AES	MOSCOM	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356118	58	₩	N	4
427N	AET	MOSCOM	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356118	υ 0	: -	N	4
427N	АНВ	MOSCOM	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356118	5 8		2	4
427N	AFS	MOSCOM	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356119	vi co	· -	N	4
427N	AES	MOSCOM	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356119	ს	- J	N	4
427N	AET	MOSCOW	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356119	ს დ	₩	N	4
427N	АНВ	MOSCOM	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356119	5 8	· F-1	N	4
427N	B31	MOSCOM	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356138	ნ წ	·	N	4
427N	AFS	MOSCOM	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356138	<u>ပာ</u> ထ	j	Ν	4
427N	ÁHB	MOSCOM	INSTRUMENTS AT AGRICULTURAL EXHIBITION	20020	356138	တ်	- j s	N	4
427N	BE2	MOSCOM	IONOSPHERIC STATION NIZMIR	20020	353207	58	, ,	N	4
427N	BE2	MOSCOM	IONOSPHERE PROBING EQUIPMENT	20020	341200	5 8	F	۲	4
427N	84A	MOSCOW	IONOSPHERE PROBING EQUIPMENT	20020	341200	0 0	. 1	: -	4
427N	BE2	MOSCOM	IONOSPHERE PROBING EQUIPMENT	20020	341201	ບາ ຫ		j 1	4
427N	64A	MOSCOM	IONOSPHERE PROBING EQUIPMENT	20020	341201	5 8	ы	۲	4
427N	AHB	MOSCOM	IONIZATION MANOMETER AT AGR EXHIBITION.	20020	518958	ნ დ	₽	N	· N
427N	641	MOSCOM	IONIZATION MANOMETER AT AGR EXHIBITION.	20020	516958	წ	-	2	N
427N	AFS	MOSCOM	IONIZATION MANOMETER AT AGR EXHIBITION.	20020	518958	υπ 00	1>	N	N
427N	АНВ	MOSCOM	IONIZATION MANOMETER AT AGR EXHIBITION.	20020	518959	ს ი	►	Ņ	N
427N	841	MOSCOM	IONIZATION MANOMETER AT AGR EXHIBITION.	20020	518959	<u>មា</u>	-	N	IN.
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N	4	ပ ာ တ	513446	20020	KHOVRING RAIL YARDS & SHOPS. LOCOMOTIVES	AKJ MOSCOW	427N A
~	. 4	ပ်၊ င	513446	20020	KHOVRINO RAIL YARDS & SHOPS. LOCOMOTIVES	AKS MOSCOW	427N A
N	4	ს ი დ	513446	20020	KHOVRING RAIL YARDS & SHOPS. LOCOMOTIVES	AKL MOSCOW	427N A
N	F -'	ပ ာ တ	345088	20020	KEEG MACH IN OPER RM AT INSTI OF THORACIC	C98 MOSCOW	427N C
Ν	۲	<u>ს</u>	345088	20020	KEEG MACH IN OPER RM AT INSTI OF THORACIC	B62 MOSCOW	427N B
N	ji	ს თ	345088	20020	KEEG MACH IN OPER RM AT INSTI OF THORACIC	C18 MOSCOM	427N C
Ν.	4	<u>ს</u>	357277	20020	KAZAN RR STATION ON KOMSOMOLSKAYA PLOSHCHAD	AKQ MOSCOW	427N A
N	4	ს უ დ	357277	20020	KAZAN RR STATION ON KOMSOMOLSKAYA PLOSHCHAD	C6B MOSCOW	427N C
N	4	មិ	518849	20020	KAMENNYY B MOST BRIDGE FR SOFIYSKAYA NABEREZ	AKW MOSCOW	427N A
w	4		328075	20020	KALVZHSHOY ZASTAVY PLOSHCHAD PARTY ORG BLDG	C6B MOSCOW	427N C
to	4		328075	20020	KALVZHSHOY ZASTAVY PLOSHCHAD PARTY ORG BLDG	CIN MOSCOM	427N C
w	4		328070	20020	KAMENNYY B MOST BRIDGE	AKW MOSCOW	427N A
20	4	5 8	339918	20020	KALUZH METRO STA. CONSTR OF BLDG TO RIGHT	A6P MOSCOW	427N A
№	4	<u>წ</u>	339918	20020	KALUZH METRO STA CONSTR OF BLDG TO RIGHT	AKC MOSCOW	427N A
F-	j - 3	<u>ს</u> დ	348700	20020	K-20000 OUTFIT FOR RADIOACTIVE RAY TREATMENT	852 MOSCOW	427N B
<u> </u>	-	<u>წ</u>	348700	20020	K-20000 OUTFIT FOR RADIOACTIVE RAY TREATMENT	B41 MOSCOW	427N B
Н	. <u>L</u>	5 8	348700	20020	K-20000 OUTFIT FOR RADIOACTIVE RAY TREATMENT	B2N MOSCOW	427N B
N	. .	<u>წ</u>	342839	20020	K-26 COAL COMBINE FOR MINING	A29 MOSCOW	427N A
~	Н	5 8	342839	20020	K-26 COAL COMBINE FOR MINING	AGZ MOSCOW	427N A
N	4	57	334961	20020	IZVESTIA BUILDING ST VIEW, AUTOS FG,PEOPLE	AMS MOSCOW	427N A
Ν.	4	57	334961	20020	IZVESTIA BUILDING ST VIEW, AUTOS FG, PEOPLE	C28 MOSCOW	427N C
N	4	57	334961	20020	IZVESTIA BUILDING ST VIEW, AUTOS FG, PEOPLE	C71 MOSCOW	427N C
Ν	4	57	334961	20020	IZVESTIA BUILDING ST VIEW, AUTOS FG, PEOPLE	AKA MOSCOW	427N A
N	4	57	334961	20020	IZVESTIA BUILDING ST VIEW, AUTOS FG,PEOPLE	C6B MOSCOW	427N C
۳	N	Ui Ox	366120	20020	IRRIGATION PUMP AT AGRIC EXHIBITION	AH2 MOSCOW	427N A
F	H'	G CO	347352	20020	IRON ORE ENRICHING PLT MODEL @ AG EXHIBITION	A9F MOSCOW	427N A
H	۲	ნ	347352	20020	IRON ORE ENRICHING PLT MODEL @ AG EXHIBITION	AHB MOSCOW	427N A
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Approved For Release 2000/04/18 : CIA-RDP87-00286R000200060001-1

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	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM		
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	335497	335496	335495	335494	511649	358955	358955	343659	343659	343658	343658	342836	342836	342836	355671	355671	513445	513445	513442	513442	513442	513444	513444	513443	513443	513447	513447	PHOTOGRAPH NO.	
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CENTRAL INTELLIGENCE AGENCY STOT PHOTOGRAPHICS REGISTER SPOT PHOTOGRAPHY PACKEY MARK AND SUBJECT FACTORY PL COMPLETELY MECH 20020 335498 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM			
CENTRAL INTELLIGENCE AGENCY STOT PHOTOGRAPHICS REGISTER SPOT PHOTOGRAPHY PACKEY MARK AND SUBJECT FACTORY PL COMPLETELY MECH 20020 335498 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	:	KREMLIN	KREMLIN	KREMLIN	KREMLIN	KREMLIN	KREMLIN	KREWLIN	KREMLIN	KREMLIN	KRUSHCHI	KRUSHCHI	KRUSHCHI	KRUSHCHE	KRUSHCHE	KRUSHCH	KRUSHCHI	KRUSHCHE	KRUSHCHE	KRUSHCHE	KRUSHCHE	KRUSHCHE	KRUSHCHE	KRUSHCHE	KRUSHCHE	KRUSHCHE	KRUSHCHE	KRUSHCHE			
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٠ ،	2	4	တ	329506	20020	TOW KRASNAYA PRESNAYA HEAT & POWER PLT OF 2	F MOSCOW	A4F	427N
· n	2	4	υ œ	329506	20020	TOW KRASNAYA PRESNAYA HEAT & POWER PLT OF 2	MOSCOM 81	AU8	427N
0	. 12	4	დ	329506	20020	COW KRASNAYA PRESNAYA HEAT & POWER PLT OF 2	J4 MOSCOW	AJ4	427N
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· n	2	. 4	<u>ს</u> ე დ	329505	20020	20W KRASNAYA PRESNAYA HEAT & POWER PLT 1 OF 2	J4 MOSCOW	A J 4	427N
4:	Ų	. 4		328073	20020	COW KRASNOKHOLMSKIY B. MOST BRIDGE	MOSCOM	ÂKW	427N
4	· þ	4	<u>წ</u>	338467	20020	TOW KREMLIN LKG FR BRIDGE OVER RIVER CHURCH BG	MOSCOM	AKW	427N
. 4	۲	4	មា ល	338467	20020	TOW KREMLIN LKG FR BRIDGE OVER RIVER CHURCH BG	+2 MOSCOW	C42	427N
4	-	4	to Co	338467	20020	COW KREMLIN LKG FR BRIDGE OVER RIVER CHURCH BG	71 MOSCOW	C71	427N
4.	- 1	4	<u>ს</u>	338467	20020	COW KREMLIN LKG FR BRIDGE OVER RIVER CHURCH BG	MOSCOM	C16	427N
4:	سر ،	4	ប ា 0 0	338467	20020	COW KREMLIN LKG FR BRIDGE OVER RIVER CHURCH BG	SB MOSCOW	C68	427N
. 10	12	þ:	<u>ს</u> დ	363276	20020	COW KRASNY OKTYABR CONFECTIONARY PLT EQUIP	7G MOSCOW	C76	427N
N	N	<u></u>	ပ ာ ဝ ာ	363275	20020	COW KRASNY OKTYÄBR CONFECTIONARY PLT EQUIP	7G MOSCOW	C76	427N
. N	2	۳	ဗာ	363277	20020	COW KRASNY OKTYABR CONFECTIONARY PLT EQUIP	HP MOSCOW	AHP	427N
. 10	2	ы	r Co	363276	20020	COW KRASNY OKTYABR CONFECTIONARY PLT EQUIP	HP MOSCOW	АНР	427N
- 22	2	P	ს ი დ	363275	20020	COW KRASNY OKTYABR CONFECTIONARY PLT EQUIP	HP MOSCOW	АНР	427N
4	2	4	တ	362782	20020	COW KRASNAYA PRESNAYA PWR PLT ON MOSCOW RIVER	F MOSCOW	A4F	427N
4.	2	4	<u>წ</u>	362782	20020	COW KRASNAYA PRESNAYA PWR PLT ON MOSCOW RIVER	MOSCOM 8r	À J&	427N
4	N	4	58 8	362782	20020	CON KRASNAYA PRESNAYA PWR PLT ON MOSCOW RIVER	MOSCOW	AJ4	427N
4	Ν.	4	U i O 3	341575	20020	COW KRASNAYA PRESNAYA HEAT & POWER PLANT	J4 MOSCOW	AJ4	427N
4	2	4	ნ	341575	20020	COW KRASNAYA PRESNAYA HEAT & POWER PLANT	F MOSCOW	A4F	427N
. w	۲	. μ.		343378	20020	TOW KRYSTAL 104 PRODUCED AT TELEVISION FACTORY	49 MOSCOW	АМ9	427N
. ს ა	- 1	. -	******	343378	20020	COW KRYSTAL 104 PRODUCED AT TELEVISION FACTORY	MOSCOM	AMH	427N
4	'n	4	ဏ	362782	20020	COW KRASNAYA PRESNAYA PWR PLT ON MOSCOW RIVER	6 MOSCOM	D36	427N
4	10	4	5.7	354963	20020	COW KREMLIN LKG FR RIVER PART 2 OF 2 PART PAN	+2 MOSCOW	C42	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	DE.	SUBJECT	AREA
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		CONFIDENTIAL	2A	1 NO. 1052A
363147	20020	LAB EQUIP IN PHYSICS CLASSROOM AT 10 YR SCHO	C12 MOSCOM	427N
363146	20020	LAB EQUIP IN PHYSICS CLASSROOM AT 10 YR SCHO	C15 MOSCOW	427N
342858	20020	LABORATORY GAS COMPRESSOR AT INDUST EXHIBIT	BEB MOSCOW	427N
342858	20020	LABORATORY GAS COMPRESSOR AT INDUST EXHIBIT	AFC MOSCOW	427N
342858	20020	LABORATORY GAS COMPRESSOR AT INDUST EXHIBIT	AGZ MOSCOW	427N
359498	20020	LABORATORY AT ORDZHONIKIDZE MACHINE TOOL PLT	AGF MOSCOW	427N
342801	20020	LATHE EQUIPPED FOR GROUP MACHINING	AGF MOSCOW	427N
34280I	20020	LATHE EQUIPPED FOR GROUP MACHINING	AGZ MOSCOW	427N
356145	20020	L & N TYPE POTENTIOMETER RECORDER	AFS MOSCOW	427N
356145	20020	L & N TYPE POTENTIOMETER RECORDER	AHB MOSCOW	427N
356144	20020	L & N TYPE POTENTICMETER RECORDER	AFS MOSCOW	427N
356144	20020	L & N TYPE POTENTIOMETER RECORDER	AHB MOSCOW	427N
334210	20020	KUSKOVO CHEMICAL PLANT DISPLAY DIRECTOR	AD5 MOSCOW	427N
345127	20020	KUIBESHEV HOSPITAL REAR VIEW	B62 MOSCOW	427N
345127	20020	KUIBESHEV HOSPITAL REAR VIEW	C98 MOSCOM	427N
345127	20020	KUIBESHEV HOSPITAL REAR VIEW	CI8 MOSCOM	427N
345127	20020	KUIBESHEV HOSPITAL REAR VIEW	C14 MOSCOW	427N
345132	20020	KUIBESHEV HOSPITAL OPERATING ROOM	B62 MOSCOW	427N
345132	20020	KUIBESHEV HOSPITAL OPERATING ROOM	C98 MOSCOW	427N
345132	20020	KUIBESHEV HOSPITAL OPERATING ROOM	C18 MOSCOM	427N
345132	20020	KUIBESHEV HOSPITAL OPERATING ROOM	C14 MOSCOW	427N
352158	20020	KSP-1.8 SEMIMOUNTED ENSILAGE-HARVEST COMBINE	AF6 MOSCOW	427N
339851	20020	KRYMSKIY MOST IN FG MILITARY ADM BLDG IN BG	9GS MOSCOW	427N
339851	20020	KRYMSKIY MOST IN FG MILITARY ADM BLDG IN BG	AKW MOSCOW	427N
339851	20020	KRYMSKIY MOST IN FG MILITARY ADM BLDG IN BG	D36 MOSCOW	427N

CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER CONFIDENTIAL (WHEN FILLED IN)

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427N 42.7N 427N

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329508 329508

KRASNAYA PRESNAYA HEAT & POWER PLT

A4F AJ8

MOSCOM MOSCOM

KRASNAYA

PRESNAYA HEAT & POWER PLT

PLACE NAME AND SUBJECT

HOLDING AGENCY

PHOTOGRAPH NO.

DATE

TYPE

QUALITY

SECURITY CLASS.

Approved For Release 2000/04/18: CIA-RDP87-00286R000200060001-1

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		328103	20020	V LABS OF INSTITUTE OF TERRESTRIAL MAGNETISM	BE2 MOSCOW	427N
		328103	20020	V LABS OF INSTITUTE OF TERRESTRIAL MAGNETISM	BH3 MOSCOW	427N
2	Un CO	329499	20020	N LABORATORY AT MOSCOW UNIVERSITY	B52 MOSCOW	427N
. P	6 0	329499	20020	LABORATORY AT MOSCOW UNIVERSITY	C14 MOSCOW	427N
. 22	ს თ	329498	20020	LABORATORY AT MOSCOW UNIVERSITY	852 MOSCOW	427N
. 22 . C	U 1	329498	20020	V LABORATORY AT MOSCOW UNIVERSITY	C14 MOSCOW	427N
. 2	ს ი	329497	20020	V LABORATORY AT MOSCOW UNIVERSITY	B52 MOSCOW	427N
, C	ს ე დ ე	329497	20020	V LABORATORY AT MOSCOW UNIVERSITY	C14 MOSCOW	427N
- 12 - 0	ဟ	329496	20020	LABORATORY AT MOSCOW UNIVERSITY	852 MOSCOW	427N
4	ហ ល	366149	20020	LABORATORY BUILDINGS AT MOSCOW INSTITUTE	C14 MOSCOW	427N
μ • ω	tn Co	363152	20020	LAB EQUIP IN PHYSICS CLASSROOM AT 10 YR SCHO	B41 MOSCOW	427N
υ 1	U i (0)	363151	20020	LAB EQUIP IN PHYSICS CLASSROOM AT 10 YR SCHO	B41 MOSCOW	427N
ω 4	წ	363150	20020	LAB EQUIP IN PHYSICS CLASSROOM AT 10 YR SCHO	841 MOSCOW	427N
ω 4.	<u>ს</u> ნ	363149	20020	LAB EQUIP IN PHYSICS CLASSROOM AT 10 YR SCHO	B41 MOSCOW	427N
⊢ ω ω	ს დ	363148	20020	LAB EQUIP IN PHYSICS CLASSROOM AT 10 YR SCHO	B41 MOSCOW	427N
υ • 4	ပ ာ တ	363147	20020	LAB EQUIP IN PHYSICS CLASSROOM AT 10 YR SCHO	B41 MOSCOW	427N
3	<u>ა</u>	363146	20020	LAB EQUIP IN PHYSICS CLASSROOM AT 10 YR SCHO	B41 MOSCOW	427N
2	50	359075	20020	LABORATORY OF ORDZHONIKIDZE MACHINE TOOL FTY	AFD MOSCOW	427N
2 4	50	359075	20020	LABORATORY OF ORDZHONIKIDZE MACHINE TOOL FTY	AFC MOSCOW	427N
2 4	,	353261	20020	LAB OF CALCULATING CENTER AT MOSCOW UNIV	C14 MOSCOW	427N
2 4		353261	20020	LAB OF CALCULATING CENTER AT MOSCOW UNIV	Bas MOSCOW	427N
1 2 4		353261	20020	LAB OF CALCULATING CENTER AT MOSCOW UNIV	BZ2 MOSCOW	427N
ω 4	5	363152	20020	LAB EQUIP IN PHYSICS CLASSROOM AT 10 YR SCHO	C15 MOSCOW	427N
1 3	ທ ເ	363151	20020	LAB EQUIP IN PHYSICS CLASSROOM AT 10 YR SCHO	C15 MOSCOM	427N
w 4	<u>ნ</u>	363150	20020	LAB EQUIP IN PHYSICS CLASSROOM AT 10 YR SCHO	C15 MOSCOM	427N
3 4	ပာ တ	363149	20020	LAB EQUIP IN PHYSICS CLASSROOM AT 10 YR SCHO	CIS MOSCOM	427N
3	មា ស	363148	20020	LAB EQUIP IN PHYSICS CLASSROOM AT 10 YR SCHO	C15 MOSCOM	427N
TYPE QUALITY SECURITY CLASS.	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT	AREA
				CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY		

		CONFIDENTIAL	2A	FORM NO. 1052A
366123	20020	LIQUID MANURE TANK VACUUM USED FOR FILLING	AH2 MOSCOW	427N
333263	20020	LIKHACHEV MV PL MAIN AVENUE IN PL YARD	AE6 MOSCOW	427N
333262	20020	LIKHACHEV MV PL GENERAL VIEW OF PL	AE6 MOSCOW	427N
333261	20020	LIKHACHEV MV PL GENERAL VIEW OF PL	AKC MOSCOW	427N
333261	20020	LIKHACHEV MV PL GENERAL VIEW OF PL	C6B MOSCOW	427N
333261	20020	LIKHACHEV MV PL GENERAL VIEW OF PL	AE6 MOSCOW	427N
342789	20020	LENINGRAD NAVIGATIONAL RADAR STATION	MOSCOM 886	,427N
342789	20020	LENINGRAD NAVIGATIONAL RADAR STATION	AGZ MOSCOW	427N
334351	20020	LEFORTOVSKAYA NABEREZHNAYA EMBANKMENT YAUZ	D36 MOSCOW	427N
33435I	20020	LEFORTOVSKAYA NABEREZHNAYA EMBANKMENT YAUZ	C6B MOSCOW	427N
348515	20020	LECTURE ROOM AT ACOUSTICS INSTITUTE	64N MOSCOW	427N
511456	20020	LENIN POLITICAL ACADEMY MUSIC THEATER IN 86	C9C MOSCOM	427N
511456	20020	LENIN POLITICAL ACADEMY MUSIC THEATER IN BG	C14 MOSCOW	427N
511455	20020	LENIN POLITICAL ACADEMY PEOPLE ON STREET	C9C MOSCOM	427N
511455	20020	LENIN POLITICAL ACADEMY PEOPLE ON STREET	C14 MOSCOW	427N
326081	20020	LENINGRADSKOYE SHOSSE HOUSING	C34 MOSCOW	427N
328081	20020	LENINGRADSKOYE SHOSSE HOUSING	C6B MOSCOW	427N
328080	20020	LENINGRADSKOYE SHOSSE HOUSING	C34 MOSCOW	427N
328080	20020	LENINGRADSKOYE SHOSSE HOUSING	C6B MOSCOW	427N
515683	20020	LENIN STADIUM LKG ACROSS RIV FR WEST	C2C MOSCOW	427N
359621	20020	LAB-CONSTRUCTED MASS SPECTROGRAPH	C14 MOSCOW	427N
359621	20020	LAB-CONSTRUCTED MASS SPECTROGRAPH	B41 MOSCOW	427N
358481	20020	LABORATORY OF ZOOPARK. INTERIOR	AHS MOSCOW	427N
360122	20020	LATEST SOVIET MOTOR CAR CHAIKA INTERIOR VIEW	AE6 MOSCOW	427N
360121	20020	LATEST SOVIET MOTOR CAR CHAIKA	AE6 MOSCOW	427N
327507	20020	LARGE BOOM CRANE ON DISPLAY AT INDUST EXHIB	AG8 MOSCOW	427N
329496	20020	LABORATORY AT MOSCOW UNIVERSITY	C14 MOSCOW	427N
PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	SUBJECT CODE	AREA
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4	Ν	4	*,	333274	20020	OW LIKHACHEV MV PL ASSEMBLING TRUCKS	A51 MOSCOW	427N
4	. 10	4		333274	20020	OW LIKHACHEV MV PL ASSEMBLING TRUCKS	AE6 MOSCOW	427N
4	: 10	4		333273	20020	OW LIKHACHEV MV PL ZIL-157 THREE AXLE TRUCK	AKE MOSCOW	427N
4	N	4		333273	20020	OW LIKHACHEV MV PL ZIL-157 THREE AXLE TRUCK	AE6 MOSCOW	427N
4	N	I '		333272	20020	OW LIKHACHEV MV PL INTERIOR OF ZIL-158	AKC MOSCOW	427N
. 4	N	<u> </u>		333272	20020	OW LIKHACHEV MV PL INTERIOR OF ZIL-158	AE6 MOSCOW	427N
4	12	4		333271	20020	OW LIKHACHEV MV PL 40 SEAT ZIL-158 BUS	C6B MOSCOW	427N
4	N	4		333271	20020	OW LIKHACHEV MV PL 40 SEAT ZIL-158 BUS	AKC MOSCOW	427N
4.	N	4		333271	20020	OW LIKHACHEV MV PL 40 SEAT ZIL-158 BUS	AE6 MOSCOW	427N
4.	N	4		333270	20020	OW LIKHACHEV MY'PL ZIL 110 LIMOUSINE	C48 MOSCOW	427N
-1.	N	*		333270	20020	OW LIKHACHEV MV PL ZIL 110 LIMOUSINE	C68 MOSCOW	427N
4	· 10	-4-		333270	20020	OW LIKHACHEV MV PL ZIL 110 LIMOUSINE	AE6 MOSCOW	427N
4	N	4		333269	20020	OW LIKHACHEV MV PL ZIL-151 THREE-AXLE TRUCK	AKE MOSCOW	427N
	- N	4		333269	20020	OW LIKHACHEV MV PL ZIL-151 THREE-AXLE TRUCK	AE6 MOSCOW	427N
4	2	4		333268	20020	OW LIKHACHEV MV PL ZIL-151 THREE AXLE TRUCK	AKE MOSCOW	427N
4	· N	4		333268	20020	OW LIKHACHEV MV PL ZIL-151 THREE AXLE TRUCK	AE6 MOSCOW	427N
4	N	4		333267	20020	OW LIKHACHEV MV PL ZIL-150 4 TON TRUCK	AE6 MOSCOW	427N
4	N	4		333266	20020	OW LIKHACHEV MV PL PL YARD	C48 MOSCOW	427N
4	1 /2	4		333266	20020	OW LIKHACHEV MV PL PL YARD	C6B MOSCOW	427N
4	2	4		333266	20020	OW LIKHACHEV MV PL PL YARD	AE6 MOSCOW	427N
4	2	4		333265	20020	OW LIKHACHEV MV PL FOUNDRY NO 3	A51 MOSCOW	427N
4	N	4		333265	20020	OW LIKHACHEV MV PL FOUNDRY NO 3	AE6 MOSCOW	427N
: 4 >	N	4		333264	20020	OW LIKHACHEV MV PL PRESS WORK SHOP	A51 MOSCOW	427N
4	. N	4		333264	20020	OW LIKHACHEV MV PL PRESS WORK SHOP	AE6 MOSCOW	427N
4	. N	4		333263	20020	OW LIKHACHEV MV PL MAIN AVENUE IN PL YARD	C71 MOSCOM	427N
: 4	. N	4	•	333263	20020	OW LIKHACHEV MV PL MAIN AVENUE IN PL YARD	MOSCOM	427N
4	H	· N	ທ ດ:	366129	20020	OW LINE UP OF NEW TRACTORS AT AGRIC EXHIBITION	AHZ MOSCOW	427N
Y SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	CODE	AREA
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4	2			333284	20020	LIKHACHEV MV PL AUTOMATIC PRODUCTION LINE	AE6 MOSCOW	427N
4	N			333283	20020	LIKHACHEV MV PL TURNING SPINDLES	AFC MOSCOW	427N
4	N	<u>سو</u>		333283	20020	LIKHACHEV MV PL TURNING SPINDLES	A59 MOSCOW	427N
4	2	سو ،		333283	20020	LIKHACHEV MV PL TURNING SPINDLES	AE6 MOSCOW	427N
4	N	- j		333282	20020	LIKHACHEV MV PL SEMI-AUTOMATIC LATHE	A59 MOSCOW	427N
4	N	۳		333282	20020	LIKHACHEV MV PL SEMI-AUTOMATIC LATHE	AE6 MOSCOW	427N
4	. 10	· þ-		333281	20020	LIKHACHEV MV PL MACH DRILLS SEVERAL HOLES	A54 MOSCOW	427N
4	N	. р.		333281	20020	LIKHACHEV MV PL MACH DRILLS SEVERAL HOLES	AE6 MOSCOW	427N
4	N	۳		333280	20020	LIKHACHEV MV PL MACHINE TOOL BLDG	AF6 MOSCOW	427N
4	12	: إ		333280	20020	LIKHACHEV MV PL MACHINE TOOL BLDG	A51 MOSCOW	427N
4	N	⊢		333280	20020	LIKHACHEV MV PL MACHINE TOOL BLDG	AE6 MOSCOW	427N
4	2	<u></u>		333279	20020	LIKHACHEV MV PL TRUCK MOTOR TESTING SHOP	AF4 MOSCOW	427N
4	2	, j		333279	20020	LIKHACHEV MV PL TRUCK MOTOR TESTING SHOP	A51 MOSCOW	427N
4	2	. 1-1		333279	20020	LIKHACHEV MV PL TRUCK MOTOR TESTING SHOP	AE6 MOSCOW	427N
4	2	نبع		353278	20020	LIKHACHEV MV PL TRUCK MOTOR ASSEMBLY LINE	AF4 MOSCOW	427N
4.	N	· þ.:		333278	20020	LIKHACHEV MV PL TRUCK MOTOR ASSEMBLY LINE	A51 MOSCOW	427N .
4	N	+		333278	20020	LIKHACHEV MV PL TRUCK MOTOR ASSEMBLY LINE	AE6 MOSCOW	427N
4	2	þ	<u> </u>	333277	20020	LIKHACHEV MV PL ZIL-150 TRUCK CAB ASSEMBLY	AKE MOSCOW	427N
4	N	, F -1		333277	20020	LIKHACHEV MV PL ZIL-150 TRUCK CAB ASSEMBLY	A6F MOSCOW	427N
4	2	F -1		333277	20020	LIKHACHEV MV PL ZIL-150 TRUCK CAB ASSEMBLY	A51 MOSCOW	427N
4	12	-		333277	20020	LIKHACHEV MV PL ZIL-150 TRUCK CAB ASSEMBLY	AE6 MOSCOW	427N
4	2	. j		333276	20020	LIKHACHEV MV PL ZIL-150 TRUCK CAB ASSEMBLY	AKE MOSCOW	427N
4	2	· 		333276	20020	LIKHACHEV MV PL ZIL-150 TRUCK CAB ASSEMBLY	A51 MOSCOW	427N
4	2	۲		333276	20020	LIKHACHEV MV PL ZIL-150 TRUCK CAB ASSEMBLY	AE6 MOSCOW	427N
4	12	. ji		333275	20020	LIKHACHEV MV PL ASSEMBLING ZIL-155 BUSSES	A51 MOSCOW	427N
4	2	H		333275	20020	LIKHACHEV MV PL ASSEMBLING ZIL-155 BUSSES	AKC MOSCOW	427N
. 4.	Ŋ	F-1	·	333275	20020	LIKHACHEV MV PL ASSEMBLING ZIL-155 BUSSES	AE6 MOSCOW	427N
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1052A	AE6	AE6	AE6	AGY	AEE	AE6	A FI	AE6	A51	AE6	A51	AE6	A5Y	A51	AE6	A5Y	A51	AE6	A51	AE6	Α5Y	A5D	A54	AE 6	À5Y	A5D	A54	SUBJECT CODE	
	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	Moscow	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW		
	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV WV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	LIKHACHEV MV PL	PLACE NA	
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	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	.20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING	1 '
	333295	333294	333293	333292	333292	333292	333291	333291	333290	333290	333289	333289	333288	333288	333268	333287	333287	333267	333286	333286	333285	333285	333285	333285	333284	333284	333284	РНОТОGRAРН NO.	
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	12	12	N	2	N	N	2	2	2	N	2	. 10	N	Ŋ	N	2	12	2	N	N	N	N	12	2	2	2	N	QUALITY	
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Un CO	3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	20020	PEOPLE AT FRUIT & VEGETABLE STORE	LINE OF PEC	MOSCOM	C26	427N
មា ០ :	328097	20020	RECORDER AT INST OF TERR MAGNETISM	LIGHTNING F	MOSCOW	BE2	427N
Un Co	328097	20020	RECORDER AT INST OF TERR MAGNETISM	LIGHTNING F	MOSCOM	BH3	427N
	342819	20020	EQUIPMENT OF MOTION PICTURE INDUSTY	LIGHTING EC	MOSCOW	A86	427N
ပ ာ	342819	20020	EQUIPMENT OF MOTION PICTURE INDUSTY	LIGHTING EC	мозсом	A & F	42,7N
တ	342819	20020	EQUIPMENT OF MOTION PICTURE INDUSTY	LIGHTING EC	MOSCOW	AGZ	427N
	333306	20020	MV PL PLANT APARTMENT HOUSES	LIKHACHEV N	MOSCOW	C32	427N
	333306	20020	MV PL PLANT APARTMENT HOUSES	LIKHACHEV N	MOSCOM	C6B	427N
	333306	20020	MV PL PLANT APARTMENT HOUSES	LIKHACHEV N	MOSCOM	AE6	427N
	333305	20020	MV PL PLANT APARTMENT HOUSES	LIKHACHEV N	MOSCOM	C32	427N
	333305	20020	MV PL PLANT APARTMENT HOUSES	LIKHACHEV N	MOSCOM	C68	427N
	333305	20020	MV PL PLANT APARTMENT HOUSES	LIKHACHEV N	MOSCOW	AE6	427N
	333302	20020	MV PL PLANT PALACE OF CULTURE	LIKHACHEV N	MOSCOM	CTN	427N
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	515602	515602	515602	515601	515601	515601	515600	515600	515600	515599	515599	515599	515598	515598	515598	515597	515597	515597	344406	344406	344406	344405	344405	344405	344404	344404	344404	РНОТОGRAPH NO.	
	<u>წ</u>	58	ნ დ	<u>წ</u>	U i ©	Un Co	ប ា ©	<u>წ</u>	ნ	U i ∞	υ: Φ	ს 1	<u>ს</u>	ပာ တ	υı ©	υ œ	<u>ড</u> ৪	58	ს ი	ပာ ထ	58	58	58	5 ₈	ს	<u>წ</u>	58	DATE	
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	AFC M	C32 M	C14 M	C48	C26 M	C14 M	C48 M	C26 M	C14 M	C48	C26 M	C14 N	C48	C26 N	C14	C48 N	C26 N	C14 N	C48	C26	C14	C48	C26	C14	C48	C26	C14	CODE	-
	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOW		
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			MOSCOM	MOSCOW	MOSCOM	MOSCOW	мозсом	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW		RSITYS	RSITYS	RSITYS	UNIVERSITYS	UNIVERSITYS	UNIVERSITYS	RSITYS	OF MOSCOW	OF MOSCOW	OF MOSCOW	SUBJECT	TRAL II DCR/GF SPOT
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	0F 4	OF 4	UNIVERSITY	UNIVERSITY	UNIVERSITY	UNIVERSITY	UNIVERSITY	UNIVERSITY	UNIVERSITY	UNIVERSITY	UNIVERSITY	UNIVERSITY	UNIVERSITY	UNIVERSITY	UNIVERSITY	UNIVERSITY	MOSCOW UNIVERSITY	FLOOR	FLOOR	FLOOR	FLOOR	FLOOR	FLOOR	FLOOR	UNIVERSITY	UNIVERSITY	UNIVERSITY		I TI 55 I
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	4	. 4	4	4	4	4	4	4	4	4	4	4	4	4	4.	4	4	4	4	4	4	ţ	4	4	4	4	4	TYPE	
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4	N	4	ທ	348538	20020	COW LKG AT HIGHWAY BRIDGE FROM UKRAINE HOTEL	D36 MOSCOW	427N
№ -	N	4	8	350479	20020	COW LKG S AT POSS AIRCRAFT ENGINE PLT 41 3 OF 3	AF3 MOSCOW	427N
Ν.	2	4	ნ დ	350478	20020	TOW LKG S AT POSS AIRCRAFT ENGINE PLT 41 2 OF 3	AF3 MOSCOW	427N
2	2	4	5 ∞	350477	20020	COW LKG S AT POSS AIRCRAFT ENGINE PLT 41 1 OF 3	AF3 MOSCOW	427N
N :	ш	4	υ Φ	350476	20020	COW LKG N AT POSS AIRCRAFT ENGINE PLANT 41	AF3 MOSCOW	427N
N	ы	4	<u>წ</u>	350475	20020	COW LKG W AT BOILER & ABRASIVES PLTS 4 OF 4	AKE MOSCOW	427N
N -	j	4	O)	350475	20020	COW LKG W AT BOILER & ABRASIVES PLTS 4 OF 4	AB2 MOSCOW	427N
2	₽	4	ნ	350475	20020	COW LKG W AT BOILER & ABRASIVES PLTS 4 OF 4	AFC MOSCOW	427N
8	۲	4	58	350474	20020	COW LKG W AT BOILER & ABRASIVES PLTS 3 OF 4	AB2 MOSCOW	42.7N
N	H	4	ს დ	350474	20020	COW LKG W AT BOILER & ABRASIVES PLTS 3 OF 4	AFC MOSCÓW	427N
N	H	4	58	350473	20020	COW LKG M AT BOILER & ABRASIVES PLTS 2 OF 4	AJ8 MOSCOW	427N
N	j i	4	<u>ა</u>	350473	20020	COW LKG W AT BOILER & ABRASIVES PLTS 2 OF 4	AB2 MOSCOW	427N
N	þ.i	4	ပ ာ တ	350473	20020	COW LKG W AT BOILER & ABRASIVES PLTS 2 OF 4	AFC MOSCOW	427N
N	ы	4	წ	350472	20020	COW LKG W AT BOILER & ABRASIVES PLTS 1 OF 4	AB2 MOSCOW	427N
N.	ъ	4	ပ ၢ ထ	350472	20020	COW LKG W AT BOILER & ABRASIVES PLTS 1 OF 4	AFC MOSCOW	427N
2	<u></u>	4	ს	350471	20020	COW LKG NW AT INDUSTRIAL AREA PART 4 OF 4	AJ8 MOSCOW	427N
N	ы	4	υ 1 Θ 0	350471	20020	COW LKG NW AT INDUSTRIAL AREA PART 4 OF 4	AKU MOSCOW	427N
2	ы	4	5 0	350471	20020	COW LKG NW AT INDUSTRIAL AREA PART 4 OF 4	AB2 MOSCOW	427N
2	j	4	ნ დ	350471	20020	COW LKG NW AT INDUSTRIAL AREA PART 4 OF 4	AFC MOSCOW	427N
2	н	4	<u>ნ</u>	350470	20020	COW LKG NW AT INDUSTRIAL AREA PART 3 OF 4	AKU MOSCOW	427N
N	ы	4	U i ∞	350470	20020	COW LKG NW AT INDUSTRIAL AREA PART 3 OF 4	AGJ MOSCOW	427N
Ν.	۳	4	<u>ნ</u>	350470	20020	COW LKG.NW AT INDUSTRIAL AREA PART 3 OF 4	AB2 MOSCOW	427N
№	ы	4	<u>წ</u>	350470	20020	COW LKG NW AT INDUSTRIAL AREA PART 3 OF 4	AFC MOSCOW	427N
N	۲	4	ပာ ထ	350469	20020	COW LKG NW AT INDUSTRIAL AREA PART 2 OF 4	AGJ MOSCOW	427N
N	⊢	4	<u>ნ</u>	350469	20020	COW LKG NW AT INDUSTRIAL AREA PART 2 OF 4	AB2 MOSCOW	427N
2	H	4	<u>ნ</u>	350469	20020	COW LKG NW AT INDUSTRIAL AREA PART 2 OF 4	AFC MOSCOW	427N
2	p -1	4	58	350468	20020	COW LKG NW AT INDUSTRIAL AREA PART 1 OF 4	AJ8 MOSCOW	427N
Y SECUR	E QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT	AREA
					-	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY		

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(20)						CONFIDENTIAL	2A	FORM NO. 1052A
4	2	4	<u>ა</u>	354330	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN.	C26 MC	427N
4	2	4	th co	354330	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN.	C62 MC	427N
4	2	4	58	354329	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN.	C2G MC	427N
4	10	4	58 8	354329	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN.	C62 MC	427N
4	2	4	ა	354328	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN•	CZG MC	427N
4	: N	4	U i ⊗	354328	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN•	C62 MC	427N
4	N	4	<u>ပာ</u>	354327	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C26 MC	427N
4	12	4	58	354327	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C62 MC	427N
4	N	4	58	354326	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C62 MC	427N
4	N	4	58	354326	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C2G MC	427N
4	2	4	ა	354325	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C62 MC	427N
4	Ν	4	ს დ	354325	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C26 MC	427N
4	2	4	წ	354325	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	D36 MC	427N
4	8	4	<u>ს</u> დ	354324	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C62 MC	427N
4	12	4	ს	354324	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C26 M	427N
4	2	4	58	354324	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	D36 MC	427N
4	12	4	50	354324	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C2C M	427N
4	2	4	ს დ	354323	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN•	C2C MC	427N
4	N	4	<u>წ</u>	354323	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN.	D36 M	427N
4	2	4	58	354323	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN•	C26 M	427N
4	N.	4	<u>წ</u>	354323	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN.	C62 M	427N
4	N	4	ις Θ	354322	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN.	D36 M	427N
4	2	4	<u>ს</u>	354322	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN.	C26 M	427N
4	Ŋ	4	ပ ာ ထ	354322	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN.	C62 M	427N
4	12	4.	U 1 O 0	348538	20020	MOSCOW LKG AT HIGHWAY BRIDGE FROM UKRAINE HOTEL	C62 M	427N
4	2	4	ဏ	348538	20020	MOSCOW LKG AT HIGHWAY BRIDGE FROM UKRAINE HOTEL	AKU MO	427N
4	2	4	58	348538	20020	MOSCOW LKG AT HIGHWAY BRIDGE FROM UKRAINE HOTEL	AKW MO	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT CODE	AREA
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4	2	4	υ 00	352280	20020	COW LKG W ON ULITSA NEMIROVICHA-DANCHENKO @ # 6	C6B MOSCOW	427N
4	N	4	5 0	352279	20020	COW LKG NW ON ULITSA PUSHKIWA. NO. 11 IN LFT FG	C34 MOSCOW	427N
4	N	4	υ _ι α	352279	20020	COW LKG NW ON ULITSA PUSHKINA. NO. II IN LFT FG	C6B MOSCOW	427N
4	N	4	υ _ο	352278	20020	COW LKG SE ON CHISTOPRUDNYY BULVAR DOM 9 LFT FG	C34 MOSCOW	427N
	Ν	4	υ α	352278	20020	COW LKG SE ON CHISTOPRUDNYY BULVAR DOM 9 LFT FG	C6B MOSCOW	427N
4	2	4	υ 00	352275	20020	COW LKG NW AT NO. 14 ULITSA RADIO,	C34 MOSCOW	427N
4	2	4	<u>Б</u>	352275	20020	COW LKG NW AT NO. 14 ULITSA RADIO,	C6B MOSCOW	427N
4	Ν	4	<u>ა</u>	352274	20020	COW LKG N FR MOSCOW UNIVERSITY BLDGS	C26 MOSCOW	427N
1 4	Ν	4	50	352273	20020	COW LKG N FR MOSCOW UNIVERSITY RIVER, BLDGS	AKW MOSCOW	427N
4	Ν.	4	5 0 ∞	352273	20020	COW LKG N FR WOSCOW UNIVERSITY RIVER, BLDGS	C2G MOSCOW	427N
4	N	4	ဗျ ထ	352273	20020	COW LKG N FR MOSCOW UNIVERSITY RIVER, BLDGS	D36 MOSCOW	427N
4	N	4	<u>წ</u>	352272	20020	COW LKG N FR MOSCOW UNIV. LENIN STADIUM RIVER	D36 MOSCOW	427N
4	N	4	<u>წ</u>	352272	20020	SCOW LKG N FR MOSCOW UNIV. LENIN STADIUM RIVER	C2G MOSCOW	427N
4	2	4	<u>ن</u> 8	352272	20020	SCOW LKG N FR MOSCOW UNIV. LENIN STADIUM RIVER	C2C MOSCOW	427N
4	Ν	4	წ	352271	20020	SCOW LKG N FR MOSCOW UNIV. LENIN STADIUM RIVER	C26 MOSCOW	427N
4	Ν	4	58	352271	20020	SCOW LKG N FR MOSCOW UNIV. LENIN STADIUM RIVER	D36 MOSCOW	427N
4	N	4	<u>წ</u>	352271	20020	SCOW LKG N FR MOSCOW UNIV. LENIN STADIUM RIVER	C2C MOSCOW	427N
4	N	4	t i 80	352270	20020	SCOW LKG N FR MOSCOW UNIVERSITY RIVER, BLDGS	C2G MOSCOW	427N
4:	2	4	<u>ა</u>	352270	20020	SCOW LKG N FR MOSCOW UNIVERSITY RIVER, BLDGS	D36 MOSCOW	427N
4	N	4	8	354334	20020	SCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C2G MOSCOW	427N
4	2	4	წ	354334	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C62 MOS	427N
4	2	4	ს დ	354333	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C26 MOS	427N
4	2	4	<u>ს</u> დ	354333	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C62 MOS	427N
4	2	4	ს დ	354332	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C2G MOS	427N
4	N	4	წ დ	354332	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN	C62 MOS	427N
4	N	Ţ.	<u>წ</u>	354331	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN.	C26 MOS	427N
4	2	4	50	354331	20020	MOSCOW LKG FR MOSCOW UNIVERSITY IN 360 DEGREE PAN.	C62 MOS	427N
SECURITY	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	CODE	AREA
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·	AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	427N	C34	MOSCOW	LKG W ON ULITSA NEMIROVICHA-DANCHENKO @ # 6	20020	352280	58	4	2	4
	427N	C26	MOSCOM	LKG NE AT NO. 12 KOMPOZITORSKAYA ULITSA	20020	352282	ს თ	4	N	4
	427N	C34	MOSCOW	LKG SW AT NO. 10 BAUMANSKAYA ULITSA	20020	352284	ပ်ာ ထ	4	2	4
	427N	C6B	MOSCOW	LKG SW AT NO. IO BAUMANSKAYA ULITSA	20020	352284	ს 1	4	Ν.	4
	427N	C12	MOSCOW	LKG NE ON SPARTAKOVSKAYA ULITSA	20020	352285	<u>წ</u>	4	2	4
	427N	C6B	MOSCOW	LKG NE ON SPARTAKOVSKAYA ULITSA	20020	352285	တ	4	2	4
	427N	C26	MOSCOM	LKG FR HOTEL UKRAINE. BLDGS UNIVERSITY BG	20020	347390	<u>ნ</u>	4	N	4
	427N	C14	MOSCOW	LKG FR HOTEL UKRAINE. BLDGS UNIVERSITY BG	20020	347390	tn œ	4	2	4
	427N	C2G	MOSCOW	LKG FR HOTEL UKRAINE. BLDGS MOSCOW RIVER	20020	347391	ს დ	4	2	4
	427N	D36	MOSCOM	LKG FR HOTEL UKRAINE. BLDGS MOSCOW RIVER	20020	347391	ဟ င	4	N	4
	427N	A4F	MOSCOM	LKG FR HOTEL UKRAINE. BLDGS MOSCOW RIVER	20020	347391	<u>წ</u>	4	N	4
	427N	D36	MOSCOW	LKG FR HOTEL UKRAINE MOSCOW R JAMMING TOWR	20020	347392	<u>წ</u>	4	N	4
	427N	AM9	MOSCOM	LKG FR HOTEL UKRAINE MOSCOW R JAMMING TOWR	20020	347392	ີ ຫ ໝ	4	2	4
	427N	C26	MOSCOW	LKG FR HOTEL UKRAINE MOSCOW R JAMMING TOWR	20020	347392	ს ი დ	4	N	4
	427N	AKW	MOSCOW	LKG W AT RD OVERPASS ON MOSCOW-LENINGRAD RR	20020	506455	57	4	N	N
	427N	AKM	MOSCOW	LKG W AT RD OVERPASS ON MOSCOW-LENINGRAD RR	20020	506455	57	4	N	Ν.
	427N	C62	MOSCOM	LKG E FR UKRAINA HOTEL ROOF BRIDGE RR STAT	20020	344407	<u>წ</u>	w	H	<u> </u>
	427N	D36	MOSCOW	LKG W FR KAMENNY B. MOST BRIDGE MOSCOW R	20020	344101	တ	4	N	4
	427N	C62	MOSCOM	LKG W FR KAMENNY B. MOST BRIDGE MOSCOW R	20020	344101	6 0	4	N	4
	427N	D36:	MOSCOW	LKG W FR SERAFIMOVICHA ULITSA MOSCOW RIVER	20020	344102	<u>ნ</u>	4	N	4
	427N	C68	MOSCOM	LKG E ON ARBATSKAYA ULITSA	20020	344108	<u>წ</u>	4	N	4
	427N	C62	MOSCOM	LKG FR PLANE IN AIR SW OF CITY	20020	361658	5 ∞	7	N	4
	427N	C62	MOSCOW	LKG FR PLANE IN AIR SW OF CITY	20020	361659	5 00	7	2	4
	427N	C68	MOSCOM	LKG FR PUSHKIN MUSEUM ON ULITSA VOLKHONKA.	20020	361660	<u>წ</u>	4	N	4
	427N	C26	MOSCOM	LKG FR PUSHKIN MUSEUM ON ULITSA VOLKHONKA•	20020	361660	5	4	Ν	4
	427N	C26	MOSCOM	LKG W FR 24TH FLOOR OF WOSCOW UNIVERSITY	20020	515614	50	4	w	2
	427N	C48	MOSCOM	LKG W FR 24TH FLOOR OF MOSCOW UNIVERSITY	20020	515614	სი დ	4	<u>ω</u>	N
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	_					52A	
_		343532	20020	W LOADING MAIL INTO TU-104 AT VNUKOVO AIRPORT	MOSCOM	AK2	
	50	339871	20020	W LOOKING NINE AT CITY FR AMERICAN EMBASSY	MOSCOM	C62	
	<u>წ</u>	339870	20020	W LOOKING AT CITY FROM AMERICAN EMBASSY	мозсом	C3D	
	<u>წ</u>	339870	20020	W LOOKING AT CITY FROM AMERICAN EMBASSY	MOSCOW	C62	
	<u>ა</u>	339869	20020	W LOOKING SSW FR AMER EMBASSY HOTEL TOWER	MOSCOM	АМ9	
	ან 8	339869	20020	W LOOKING SSW FR AMER EMBASSY HOTEL TOWER	MOSCOM	C36	
	58 8	339869	20020	W LOOKING SSW FR AMER EMBASSY HOTEL TOWER	MOSCOM	D36	
	ნ დ	339869	20020	W LOOKING SSW FR AMER EMBASSY HOTEL TOWER	MOSCOM	C62	
	50	339863	20020	DW LOOKING N AT CITY & PEKING HOTEL & RESTAURNT	MOSCOM	C36	
	<u>ნ</u>	339863	20020	DW LOOKING N AT CITY & PEKING HOTEL & RESTAURNT	MOSCOM	C62	
	<u>ა</u>	351241	20020	DW LKG E ACROSS MOSCOW R FR HOTEL UKRAINE APT	MOSCOM	C32	
	5 ⊗	351241	20020	DW LKG E ACROSS MOSCOW R FR HOTEL UKRAINE APT	MOSCOM	D36	
	5 0	351241	20020	DW LKG E ACROSS MOSCOW R FR HOTEL UKRAINE APT	MOSCOM	C34	
	ပာ ထ	351240	20020	DW LKG NE ACROSS MOSCOW R FR HOTEL UKRAINE APT	MOSCOM	C32	
	<u>წ</u>	351240	20020	DW LKG NE ACROSS MOSCOW R FR HOTEL UKRAINE APT	MOSCOM	D36	
	U 1 O 0	351240	20020	DW LKG NE ACROSS MOSCOW R FR HOTEL UKRAINE APT	MOSCOW	C34	
	ပ် တ	351515	20020	OW LKG S IN MOSCOW R IN FRONT OF UKRAINE HOTEL	MOSCOM	AKW	
	ပ ၢ တ	351515	20020	OW LKG'S IN MOSCOW R IN FRONT OF UKRAINE HOTEL	MOSCOM	D36	
	ភ ©	351261	20020	OW LKG SE FR MINISTRY OF INTERNAL SECURITY APT	MOSCOW	C32	
	Un Co	351261	20020	OW LKG SE FR MINISTRY OF INTERNAL SECURITY APT	MOSCOM	C68	
	ဟ ထ	515604	20020	OW LKG SE FR MOSCOW UNIVERSITYS 24TH FLOOR	MOSCOW	C48	
	5 8	515604	20020	OW LKG SE FR MOSCOW UNIVERSITYS 24TH FLOOR	MOSCOW	C26	
	<u>წ</u>	515604	20020	OW LKG SE FR MOSCOW UNIVERSITYS 24TH FLOOR	MOSCOW	C14	
	တ	515684	20020	OW LKG FR KRASNOKHOLMKY BR TOWARD LEFT BANK	MOSCOW	A6P	
	υi	515684	20020	OW LKG FR KRASNOKHOLMKY BR TOWARD LEFT BANK	MOSCOM	AKT	
	ს ი	515684	20020	OW LKG FR KRASNOKHOLMKY BR TOWARD LEFT BANK	MOSCOM	D36	
	58	515684	20020	OW LKG FR KRASNOKHOLMKY BR TOWARD LEFT BANK	MOSCOW	- C26	
	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	1 4	SUBJECT	
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52A	C62	Al8	AGZ	A18	AGZ	AKQ	ÂKC	ÁKE	C71	C68	AK	AKQ	AE1	D36	C12	C62	C26	AL7	9H2	9Н2	2GU	C3D	ÂES	C26	C6B	AM7	AK6	SUBJECT CODE	
	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSSOW		
CONFIDENTIAL	LOOKING WEST AT CITY FROM UKRAINE HOTEL	LOGGING EQUIP USING RADIOACTIVE ISOTOPES	LOGGING EQUIP USING RADIOACTIVE ISOTOPES	LOGGING EQUIP USING RADIOACTIVE ISOTOPES	LOGGING EQUIP USING RADIOACTIVE ISOTOPES	LOCO #T37-005 AT STATION ON RR TO LENINGRAD	LOCO #T37-005 AT STATION ON RR TO LENINGRAD	LOOKING FR MAIN POST OFFICE ST SCENE	LOOKING FR MAIN POST OFFICE ST SCENE	LOOKING FR MAIN POST OFFICE ST SCENE	LOCOMOTIVE AT PAVELETSKIY RAILROAD STATION	LOCOMOTIVE AT PAVELETSKIY RAILROAD STATION	LOOKING SOUTH FR AMERICAN HOUSE AT CITY	LOOKING SOUTH FR AMERICAN HOUSE AT CITY	LOOKING SOUTH FR AMERICAN HOUSE AT CITY	LOOKING SOUTH FR AMERICAN HOUSE AT CITY	LOOKING NORTHEAST AT LOCKS AT YAUZA RIVER	LOOKING NORTHEAST AT LOCKS AT YAUZA RIVER	LOCKING EAST AT KUYBYSHEV ENGINEER ACADEMY	LOOKING NE AT KUYBYSHEV ENGINEER ACADEMY	LOOKING SOUTH-SOUTHEAST AT MAIN MIL HOSPITAL	LOOKING W AT SLUM AREA FR AMERICAN EMBASSY	LOOKING TOWARD PROB ELEC EQP PLS SER NO 3-73	LOCKING TOWARD PROB ELEC EGP PLS SER NO 3-73	LOOKING TOWARD PROB ELEC EQP PLS SER NO 3-73	LOADING MAIL INTO TU-104 AT VNUKOVO AIRPORT	LOADING MAIL INTO TU-104 AT VNUKOVO AIRPORT	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
	343561	342864	342864	342863	342863	349210	349210	331723	331723	331723	330686	330686	339849	339849	339849	339849	511444	511444	511436	511435	511440	339873	311548	311548	311548	343532	343532	РНОТОGRAРН NO.	
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52A	AFC	AE1	AE6	262	AE6	262	AFS	AHB	841	AFS	АНВ	641	AFD	АНБ	AFC	AKU	AKE	C26	ÁFS	АНВ	841	AES	C62	AGZ	AGF	AGM	AGZ	SUBJECT		
	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM			
CONFIDENTIAL	MAIN SUILDING OF VOYKOV BOILER PLANT	MAP OF INDUSTRIAL AREA ALONG LENINGRAD ST	WASS MEETING AT AUTO PLANT	MASS MEETING AT AUTO PLANT	WASS MEETING AT AUTO PLANT	MASS MEETING AT AUTO PLANT	MAGNETIC MANOMETER AT AGR EXHIBITION	MAGNETIC MANOMETER AT AGR EXHIBITION	MAGNETIC MANOMETER AT AGR EXHIBITION	MAGNETIC MANOMETER AT AGR EXHIBITION	MAGNETIC MANOMETER AT AGR EXHIBITION	MAGNETIC MANOMETER AT AGR EXHIBITION	MACHINE TOOLS AT AGRICULTURAL EXHIBITION	MACHINE TOOLS AT AGRICULTURAL EXHIBITION	MACHINE TOOLS AT AGRICULTURAL EXHIBITION	MAIN HWY TO TULA ON SOUTHERN OUTSKIRTS	MAIN HWY TO TULA ON SOUTHERN OUTSKIRTS	MAIN HWY TO TULA ON SOUTHERN OUTSKIRTS	MAGNETIC MANOWETER AT AGR EXHIBITION	MAGNETIC MANOMETER AT AGR EXHIBITION	MAGNETIC MANOMETER AT AGR EXHIBITION	MAP SHOWING LOCATION OF ELECTRICAL EQUIP PLT	MAP OF LENINGRADSKOYE SHOSSE AREA	MACHINE BUILDING PAVILION OF INDUS EXPOSITN	MACHINE TOOL AT INDUSTRIAL EXHIBITION MARKS	MACHINE TOOL AT INDUSTRIAL EXHIBITION MARKS	MACHINE TOOL AT INDUSTRIAL EXHIBITION MARKS	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	¦ X	
	350454	350453	355016	355016	355015	355015	518999	518999	518999	518998	518998	866819	354847	354847	354847	343751	343751	343751	518957	518957	518957	350521	350502	342757	351927	351927	.351927	PHOTOGRAPH NO.		
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	ს ი დ	356070	20020	MANOMETER PLT. MINIATURE ELECTRONIC RECORDER	S MOSCOW	AFS	427N
	<u>წ</u>	366118	20020	MACH MAKES PATTIES FOR GREENHOUSE PLANTING	2 MOSCOW	AH2	427N
	5 &	363912	20020	MAR DATA LOGGING MACH PERFORMS ARITH OPERAT	S MOSCOM	AES	427N
	ს ი დი	363912	20020	MAR DATA LOGGING MACH PERFORMS ARITH OPERAT	Z MOSCOM	AGZ	427N
	57	343299	20020	MAP OF PEAT RESOURCES IN PEAT PAVILION	Z MOSCOM	AGZ	427N
	57	343299	20020	MAP OF PEAT RESOURCES IN PEAT PAVILION	BMOSCOW	АНВ	427N
_	57	343299	20020	MAP OF PEAT RESOURCES IN PEAT PAVILION	KMOSCOW	AHK	427N
	57	343298	20020	MAP OF PEAT RESOURCES IN PEAT PAVILION	Z MOSCOW	AGZ	427N
	57	343298	20020	MAP OF PEAT RESOURCES IN PEAT PAVILION	B MOSCOW	AHB	427N
	57	343298	20020	MAP OF PEAT RESOURCES IN PEAT PAVILION	MOSCOW	AHK	427N
	5 ⊗	357814	20020	MASS IN SAINT LOUIS CHURCH ON 2 NOV 58	2 MOSCOW	C12	427N
	58	357814	20020	MASS IN SAINT LOUIS CHURCH ON 2 NOV 58	2 MOSCOW	C52	427N
	υ ι Φ	357815	20020	MASS IN SAINT LOUIS CHURCH ON NOV 2 56	2 MOSCOW	C12	427N
	58	357815	20020	MASS IN SAINT LOUIS CHURCH ON NOV 2 58	2 MOSCOW	C52	427N
	5 0	357813	20020	MASS IN SAINT LOUIS CHURCH ON 2 NOV 58	.2 MOSCOW	C12	427N
	ပ ာ တ	357813	20020	MASS IN SAINT LOUIS CHURCH ON 2 NOV 58	2 MOSCOW	C52	427N
		359524	20020	MAGNETIC RIBBON OF AUTOMATIC LATHE	9 MOSCOW	A59	427N
		359530	20020	MACHINE TOOL IN KRASNYY PROLETARIY MACH PL	MOSCOW	A52	427N
		359529	20020	MACHINE TOOL IN KRASNYY PROLETARIY MACH PL	MOSCOW	A52	427N
	ა 8	519042	20020	MAP SHOWING ARCTIC FLIGHTS AT MUSEUM	JI MOSCOW	6J1	427N
	တ်	519042	20020	MAP SHOWING ARCTIC FLIGHTS AT MUSEUM	C MOSCOM	CTC	427N
	တ	344231	20020	MAIN CLASSROOM BLDG AT MOSCOW VETERINARY ACA	HS MOSCOW	AHS	427N
		345362	20020	MACHINING FINS ON AN INSULATOR CYLINDER	SF MOSCOW	AGF	427N
		345362	20020	WACHINING FINS ON AN INSULATOR CYLINDER	52 MOSCOW	Å52	427N
		345359	20020	MACHINING HUGE SHAFT ON LATHE LIKHACHEV PLT	7 MOSCOW	AE7	427N
		345359	20020	MACHINING HUGE SHAFT ON LATHE LIKHACHEV PLT	SF MOSCOW	AGF	427N
\dashv		345359	20020	" MACHINING HUGE SHAFT ON LATHE LIKHACHEV PLT	52 MOSCOW	A52	427N
-	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	DE	SUBJECT	AREA
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4		56	327514	20020	WAN USING VIBRATOR TO SETTLE CONCRETE	A6P MOSCOW	427N
4		ဗ်	366427	20020	MARKET ENTRANCE INSPECTOR IN FOREGROUND	C76 MOSCOW	427N
4		U 1	366427	20020	MARKET ENTRANCE INSPECTOR IN FOREGROUND	C78 MOSCOW	427N
4		5 8	366427	20020	MARKET ENTRANCE INSPECTOR IN FOREGROUND	C26 MOSCOW	427N
 - -1		တ	363912	20020	MAR DATA LOGGING MACH PERFORMS ARITH OPERAT	835 MOSCOW	427N
۳		ပ ာ လ	356079	20020	WANOMETER PLT FLOW TRANSMITTERS	B3H MOSCOW	427N
F		ច	356079	20020	MANOMETER PLT FLOW TRANSMITTERS	AFS MOSCOW	427N
4			334873	20020	WAZ-200V TRACTOR & TRAILER W 9 MOSKVICH CARS	AE6 MOSCOW	427N
		<u>წ</u>	356081	20020	MANOMETER PLT. ASSEMBLY LINE CHART RECORDERS	B3H MOSCOW	427N
· ш		U 1	356081	20020	MANOMETER PLT. ASSEMBLY LINE CHART RECORDERS	AFS MOSCOW	427N
		ს	356080	20020	MANOMETER PLT. ASSEMBLY LINE CHART RECORDERS	B3H MOSCOW	427N
۳		U 1 0 0	356080	20020	MANOMETER PLT. ASSEMBLY LINE CHART RECORDERS	AFS MOSCOW	427N
۳		ប ា O 3	356077	20020	WANOMETER PLT. CHART RECORDER DRIVE ASSEMBLY	B3H MOSCOW	427N
F *·		ს 8	356077	20020	MANOMETER PLT. CHART RECORDER DRIVE ASSEMBLY	AFS MOSCOW	427N
- -		Un ∞	356076	20020	MANOMETER PLT. CHART RECORDER ASSEMBLY LINE	B3H MOSCOW	427N
⊢ ¹		ს 1	356076	20020	MANOMETER PLT. CHART RECORDER ASSEMBLY LINE	AFS MOSCOW	427N
F		წ	356075	20020	MANOMETER PLT. CHART RECORDER ASSEMBLY LINE.	63H MOSCOW	427N
₩-		<u>წ</u>	356075	20020	MANOMETER PLT. CHART RECORDER ASSEMBLY LINE.	AFS MOSCOW	427N
۳		υ œ	356074	20020	MANOMETER PLT. CHART RECORDER ASSEMBLY LINE.	B3H MOSCOW	427N
- '		တ်	356074	20020	MANOMETER PLT. CHART RECORDER ASSEMBLY LINE.	AFS MOSCOW	427N
} 1		ს	356073	20020	MANOMETER PLT. DIFFERENTIAL FLOW INDICATOR.	B3H MOSCOW	427N
H		ს	356073	20020	MANOMETER PLT. DIFFERENTIAL FLOW INDICATOR.	AFS MOSCOW	427N
 1		<u>წ</u>	356072	20020	MANOMETER PLT. ROTAMETER, FLOW TRANSMITTER	B3H MOSCOW	427N
 -		တ	356072	20020	MANOMETER PLT. ROTAMETER, FLOW TRANSMITTER	AFS MOSCOW	427N
ji		წ	356071	20020	MANOMETER PLT. MINIATURE ELECTRONIC RECORDER	B3H MOSCOW	427N
H		េស	356071	20020	MANOMETER PLT. MINIATURE ELECTRONIC RECORDER	AFS MOSCOW	427N
· just		ს	356070	20020	W MANOMETER PLT. MINIATURE ELECTRONIC RECORDER	B3H MOSCOW	427N
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2A	235	AH6	AHS	C3A	AFC	AGZ	C14	841	C26	AA1	Á91	A21	010	AA1	À91	A21	515	AA1	A91	A21	CIC	AA1	A91	A21	CIC	AGZ	A66	SUBJECT	-
	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOW		
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	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING	*
	356124	356124	344229	344229	342795	342795	359622	359622	339889	329495	329495	329495	329495	329494	329494	329494	329494	329493	329493	329493	329493	329492	329492	329492	329492	342841	327514	PHOTOGRAPH NO.	
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-	μ	⊢	4	4	<u> </u>	F	-	-	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	4	4	TYPE	
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(20)	4	4	4	4 .	4	4	4	. 4	4	n -	0	0	0	0	n -	0	<u> </u>	0	<u></u>	n :	n -	<u>^</u>	n	0	<u> </u>	4	4	SECURITY CLASS.	

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4	j	 - -	υ α	342889	20020	TO CONTROL OF A PART OF THE PA		
4	_3	-	ს დ	342889	20020	WEASURING DEVICE USED IN CLOTH MFR	AFD MOSCOW	427N
4	۳	P	<u>წ</u>	342889	20020	WEASURING DEVICE USED IN CLOTH-MFR	AGC MOSCOW	427N
4	۳	1 1	<u>ဖ</u>	342889	20020	WEASURING DEVICE USED IN CLOTH MFR	AGZ MOSCOW	427N
4	N	4	57	337421	20020	MENDELEYEV INSTITUTE OF CHEMICAL TECHNOLOGY	851 MOSCOW	427N
4	N	4	57	337421	20020	WENDELEYEV INSTITUTE OF CHEMICAL TECHNOLOGY	C14 MOSCOW	427N
w	N	ы	57	359423	20020	MEASURING BALL BEARING IN GPZ BEARING PLANT	AFD MOSCOW	427N
₩ .	N	Н	57	359423	20020	W MEASURING BALL BEARING IN GPZ BEARING PLANT	AEC MOSCOW	427N
4	<u> </u>	н	<u>წ</u>	354093	20020	W METRO STATION RIZHSKAYA ALONG NEW RIGA LINE	C7E MOSCOW	427N
4	٢	ъ.	<u>ნ</u>	354093	20020	W METRO STATION RIZHSKAYA ALONG NEW RIGA LINE	AKC MOSCOW	427N
0	N	4	ပ ၢ စာ	329475	20020	W METRO EXHIBIT & SM GENERATOR AT MUSEUM	AKC MOSCOW	427N
<u> </u>	N	4	တ	329475	20020	W METRO EXHIBIT & SM GENERATOR AT MUSEUM	ÀES MOSCOW	427N
0	N	4	ნ 8	329475	20020	W METRO EXHIBIT & SM GENERATOR AT MUSEUM	CIC MOSCOM	427N
<u> </u>	10	4	υ 1 છ 2	329473	20020	W MERCURY RECTIFIER AT POLYTECHNICAL MUSEUM	AES MOSCOW	427N
4	N	ы.	58	345135	20020	W MEDICINAL & CULTURE CART AT KUIBESHEV HOSP	862 MOSCOW	427N
4	2	ы	ა	345135	20020	W MEDICINAL & CULTURE CART AT KUIBESHEV HOSP	C98 MOSCOM	427N
4	Ν.	۳	ပုံ ထ	345135	20020	W MEDICINAL & CULTURE CART AT KUIBESHEV HOSP	C18 MOSCOM	427N
4	2	H	ს 1 დ	. 345135	20020	W MEDICINAL & CULTURE CART AT KUIBESHEV HOSP	C14 MOSCOW	427N
4	Ν.	Н	ს დ	356127	20020	W MECHANICAL HANDS FOR RADIOACTIVE MATERIALS	B25 MOSCOW	427N
4	2	j.	Ui Oi	356127	20020	W MECHANICAL HANDS FOR RADIOACTIVE MATERIALS	AHB MOSCOW	427N
4	N	₽	58	356125	20020	W MEMORY PANELS FOR CHEM INFO PROCESSING MACH	835 MOSCOW	427N
4	2	ы	<u>წ</u>	356125	20020	W MEMORY PANELS FOR CHEM INFO PROCESSING MACH	AHB MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	CODE	AREA
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9	(20)	-				CONFIDENTIAL	2A	FORM NO. 1052A 1 JUL 56
	N .	<u></u>	Č:	5 6 168 15	20020	MINIATURE INSTRUMENTS AT AGR EXHIBITION.	AHE MOSCOW	427N
	4	ь-i	o o	342762 5	20020	MILL FOR ROLLING 40 MM BALLS INDUSTRE EXPOS	AFD MOSCOW	427N
	4	j	წ	342762 5	20020	MILL FOR ROLLING 40 MM BALLS INDUSTRE EXPOS	AGZ MOSCOW	427N
T .	4		60	341205 5	20020	MICROFILMING DATA @ WORLD IGY DATA CENTER	A8D MOSCOW	427N
т		<u></u>	<u></u>	341205 5	20020	MICROFILMING DATA @ WORLD IGY DATA CENTER	BE2 MOSCOW	427N
	₩:	2	<u>c</u>	349194 5	20020	MILITIA POLICE PATROL CAR	AE6 MOSCOW	427N
	N 	4	o o	349194 5	20020	MILITIA POLICE PATROL CAR	C9A MOSCOW	427N
+	1	H	8	342812 5	20020	MIR TELEVISION SET WITH 530 MM SCREEN	AMH MOSCOW	427N
+	<u></u>	<u> </u>	ο ₀	342812 5	20020	MIR TELEVISION SET WITH 530 MM SCREEN	AGZ MOSCOW	427N
÷ .	2	4	& —	351260 5	20020	MINISTRY OF INTERNAL SECURITY	C16 MOSCOW	427N
+	2	4	φ.	351562 5	20020	MINISTRY OF AGRICULTURE	C16 MOSCOM	427N
*F	2	4	υ _ο	345068	20020	MINISTRY OF HEALTH	C18 MOSCOM	427N
	2	4	<u>დ</u>	345068	20020	WINISTRY OF HEALTH	C16 MOSCOW	427N
4	2	4	υ ω	355448	20020	MILITARY PERSONNEL CONVOY	9L4 MOSCOW	427N
4	2	4	0 0	355448	20020	MILITARY PERSONNEL CONVOY	9J1 MOSCOW	427N
4	N	4	υ _ι ω	355447	20020	WILITARY PERSONNEL	9J1 MOSCOW	427N
4	N ,	4	<u>ა</u>	341557	20020	MINISTRY OF HEALTH ENTRANCE	C16 MOSCOM	427N
4	N .	<u></u>	υ Φ	366142	20020	MILK INDUSTRY CHART AT AGRICULTURAL EXHIB	AH7 MOSCOW	427N
4	N	j 1	6 0 ⋅	359079	20020	WILLING LATHE IN ORDZHONIKIDZE MACH TOOL FTY	AFD MOSCOW	427N
4	N	-	<u>ა</u>	359079	20020	MILLING LATHE IN ORDZHONIKIDZE MACH TOOL FTY	AFC MOSCOW	427N
tw	2	٢	57	359484	20020	W MFG MAGNETIC CLUTCH AT PROB ENIMS INSTITUTE	AGF MOSCOW	427N
N	2	⊢	0 70 ∞	519004	20020	W MEMORY DEVICES DISPLAY AT AGR EXHIBITION.	B31 MOSCOW	427N
Ν.	N	٢	<u>წ</u>	519004	20020	W MEMORY DEVICES DISPLAY AT AGR EXHIBITION.	AHB MOSCOW	427N
Ν :		<u> </u>	<u>დ</u> .	518979	20020	W METEOROLOGICAL ROCKET & WALL CHART	942 MOSCOW	427N
N	N	F -1	<u>წ</u>	518979	20020	W METEOROLOGICAL ROCKET & WALL CHART	AHB MOSCOW	427N
2	N	<u>-</u>	ထ	518979	20020	W METEOROLOGICAL ROCKET & WALL CHART	84A MOSCOW	427N
N	2	٢	<u>ა</u>	518978	20020	W METEOROLOGICAL ROCKET & WALL CHART	942 MOSCOW	427N
SECURITY CLASS.	QUALITY SE	TYPE 0	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	CODE	AREA
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(20)	-	-	-			CONFIDENTIAL		FORM NO. 1052A	- F
0	2	4	<u>წ</u>	329483	20020	OW MODEL OF BLAST FURNACE AT POLYTECHNICAL MUSM	9F MOSCOW	427N A	
<u></u>	N	4	<u>ა</u>	329483	20020	OW MODEL OF BLAST FURNACE AT POLYTECHNICAL MUSM	CIC MOSCOM	427N C	
0	2	4	<u>ა</u>	329482	20020	OW MODEL OF BLAST FURNACE AT POLYTECHNICAL MUSM	A9F MOSCOW	427N A	
Ω.	Ν:	4	<u>ა</u>	329482	20020	OW MODEL OF BLAST FURNACE AT POLYTECHNICAL MUSM	CIC MOSCOM	427N C	
n :	N	F	5 &	329480	20020	OW MODEL OF ELEC BULB PLT AT POLYTECH MUSEUM	AES MOSCOW	427N A	
0 -	N	, щ	υ _σ	329480	20020	OW MODEL OF ELEC BULB PLT AT POLYTECH MUSEUM	CIC MOSCOM	427N C	
<u>.</u>	N	-	ပာ တ	329479	20020	OW MODEL OF ELEC BULB PLT AT POLYTECH MUSEUM	AES MOSCOW	427N A	
4	2	-		358988	20020	COW MN-10 COMPUTER @ INST OF COMPUTER MACH BLDG	C14 MOSCOW	427N C	-
4	N			956988	20020	OW MN-10 COMPUTER @ INST OF COMPUTER MACH BLDG	B35 MOSCOW	427N E	
4	<u> </u>	<u> </u>	8	342806	20020	COW MKU-1 MICROFILM UNIT FOR MOTION PICT & STILL	A86 MOSCOW	427N A	
4	<u>ب</u>	<u> </u>	<u>წ</u>	342806	20020	COW MKU-1 MICROFILM UNIT FOR MOTION PICT & STILL	A82 MOSCOW	427N A	
4	H	٢	8	342806	20020	COW MKU-1 MICROFILM UNIT FOR MOTION PICT & STILL	AGZ MOSCOW	427N F	
2	20	4	<u>წ</u>	353872	20020	COW MILITARY GUARD GREETING DIGNITARY AT AIRPORT	9JF MOSCOW	427N S	
2	N .	4	58	353872	20020	COW MILITARY GUARD GREETING DIGNITARY AT AIRPORT	AK6 MOSCOW	427N /	
w	N	H	57	359496	20020	COW MILLING CUTTER AT PROB ENIMS MACH TOOL INST	AGF MOSCOW	427N /	
4	· N	4	<u>ს</u>	343780	20020	COW MI-6 HOOK HELICOPTER AT AIR SHOW	9EL MOSCOW	427N	
4	w	H		347706	20020	COW MILLING MACHINE WITH PROGRAMMED OPERATION	A5D MOSCOW	427N /	
4	w	۳		347706	20020	COW MILLING MACHINE WITH PROGRAMMED OPERATION	AFD MOSCOW	427N /	
N	N	⊢ i	57	518961	20020	COW MICROMETEOR IMPACT COUNTER AT AGR EXHIBITION	AFS MOSCOW	427N /	
2	2	н	57	518961	20020	COW MICROMETEOR IMPACT COUNTER AT AGR EXHIBITION	B41 MOSCOW	427N	
2	Ν.	Н	57	518961	20020	COW MICROMETEOR IMPACT COUNTER AT AGR EXHIBITION	AHB MOSCOW	427N /	
N	2	F-	<u>წ</u>	518960	20020	COW MICROMETEOR IMPACT COUNTER AT AGR EXHIBITION	AFS MOSCOW	427N	
N	N	۲	ហ ល	518960	20020	COW MICROMETEOR IMPACT COUNTER AT AGR EXHIBITION	B41 MOSCOW	427N	
N	N	-	ს დ	518960	20020	COW MICROMETEOR IMPACT COUNTER AT AGR EXHIBITION	AHB MOSCOW	427N	
N	2	J =1	ს დ	518922	20020	COW MINIATURE INSTRUMENTS AT AGR EXHIBITION.	B41 MOSCOW	427N	
2	N	ы.	<u>ნ</u>	518922	20020	COW MINIATURE INSTRUMENTS AT AGR EXHIBITION.	AHB MOSCOW	427N	
2	2	ы	58	518919	20020	COW MINIATURE INSTRUMENTS AT AGR EXHIBITION.	B41 MOSCOW	427N	-
SECURITY CLASS.	QUALITY	34A.I	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	CODE	AREA	T
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FORM N	427N	427N	42 7 N	427N	427N	42	42	42	42	42	42	42	4.	42	4	4,	4;	4	4	4	4	4	4	4	4	4	4	AREA		
FORM NO. 1052A						427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N		_	
Α	BJ1 M	V10	TEL	M TCB	CIC W	TEL	™ C1	M 010	M JET	BJ1 M	CTC N	I L	CTC N	C51 N	C56 N	A M H	АМН А	D39	186	928	9BL 1	C5H	928	C5H	AFD	AFC	AGZ	SUBJECT CODE	_	
	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW			
CONFIDENTIAL	MODEL OF LA-160 AT ZHUKOVSKIY MUSEUM	MODEL OF LA-160 AT ZHUKOVSKIY MUSEUM	MODEL OF MI-4 HELICOPTER AT AVIATION MUSEUM	MODEL OF WI-4 HELICOPTER AT AVIATION MUSEUM	MODEL OF MI-4 HELICOPTER AT AVIATION MUSEUM	MODEL OF YAK-24 HELICOPTER AT AVIATION MUSEM	MODEL OF YAK-24 HELICOPTER AT AVIATION MUSEM	MODEL OF YAK-24 HELICOPTER AT AVIATION MUSEM	MODELS OF KA-15M & KA-10 AT AVIATION MUSEUM	MODELS OF KA-15M & KA-10 AT AVIATION MUSEUM	MODELS OF KA-15M & KA-10 AT AVIATION MUSEUM	MODEL OF EARLY WIND-TUNNEL & FLYING MACHINE	MODEL OF EARLY WIND-TUNNEL & FLYING MACHINE	MOHAMMEDAN PILGRIMS AT AIRPORT ENROUTE MECCA	MOHAMMEDAN PILGRIMS AT AIRPORT ENROUTE MECCA	MOSCOW TV STATION STUDIO	MOSCOW TV STATION STUDIO	MOSCOW-LENINGRAD RR BRIDGE OVER CREEK.	MODIFIED YA-14 TOWING 240MM MORTAR M-240	MODIFIED YA-14 TOWING 240MM MORTAR M-240	MODIFIED YA-14 TOWING 240MM MORTAR M-240	MODIFIED YA-14 TOWING 240MM MORTAR M-240	MODIFIED YA-14 TOWING 240MM MORTAR M-240	MODIFIED YA-14 TOWING 240MM MORTAR M-240	MODEL 1691S SPECIAL HYDRAULIC COPYING LATHE	MODEL 1691S SPECIAL HYDRAULIC COPYING LATHE	MODEL OF SPUTNIK III AT PEACEFUL ATOM PAVIL	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	
_	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	.	
	519061	519061	519065	519065	519065	519066	.519066	519066	519067	519067	519067	519070	519070	346650	346650	345158	345157	506451	519923	519923	519922	519923	519922	519922	358964	358964	331023	PHOTOGRAPH NO.		
	ຫ ຄວ	υ _φ	<u>ပာ</u> ထ	<u>წ</u>	ပ ာ တ	<u>წ</u>	<u>ს</u>	ა	5 8	<u>ს</u>	ნ	ა დ	ပာ ထ	57	57	5 ∞	ს 1 დ	57	ပာ ထ	ს	<u>ნ</u>	58	ა	ა			ნ დ	DATE		
	0	0	•	0	0	•	0	0	0	0	6	0	0	4	4	H	ш	4	4	4	4	4	4	4	۳	۳	-	TYPE		
_	Ν.	N	2	2	Ν.	N	Ν.	N	2	N	20	2	2	٢	۲	N	N	Ν	2	2	2	N	N	Ν	N	2	Р	QUALITY		
(20)	N	N .	N	10	N	N :	N	2	2	2	Ν.	N	№	4	4	. 4	4	N .	Ν.	Ν.	Ν.	N	2	N :	4	4	4	SECURITY CLASS.		

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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	1EG	MOSCOM	MODEL OF LA-160 AT ZHUKOVSKIY MUSEUM	20020	519061	58	0	2	2
427N	010	MOSCOW	MODELS OF TU-12 & IL-28 AT AVIATION MUSEUM	20020	519060	<u>წ</u>	0	Ν	N
 427N	B _ 1	MOSCOW	MODELS OF TU-12 & IL-28 AT AVIATION MUSEUM	20020	519060	<u>წ</u>	0	N	Ν.
427N	150	MOSCOW	MODELS OF TU-12 & IL-28 AT AVIATION MUSEUM	20020	519060	5 ⊗	0	N	N
 427N	210	MOSCOW	MODEL OF TU-14 & TU-82 AT AVIATION MUSEUM	20020	519059	<u>წ</u>	0	N	N
427N	5J1	MOSCOW	MODEL OF TU-14 & TU-82 AT AVIATION MUSEUM	20020	519059	ပ ၢ ဝ ာ	0	2	N
 427N	1E8	MOSCOW	MODEL OF TU-14 & TU-82 AT AVIATION MUSEUM	20020	519059	58 88	0	8	№
 427N	010	MOSCOW	MODEL OF BERIYEV TWIN-JET SEAPLANE AT MUSEUM	20020	519058	<u>წ</u>	0	N	N
427N	BJ1	MOSCOW	MODEL OF BERIYEV TWIN-JET SEAPLANE AT MUSEUM	20020	519058	တ	0	N	2
427N	1F6	MOSCOW	MODEL OF BERIYEV TWIN-JET SEAPLANE AT MUSEUM	20020	519058	မာ	0	N	2
 427N	AFP	MOSCOM	MODEL OF TU-75 TRANSPORT AT ZHUKOVSKIY MUSEM	20020	519057	<u>წ</u>	0	N	N
427N	B (1	MOSCOW	MODEL OF TU-75 TRANSPORT AT ZHUKOVSKIY MUSEM	20020	519057	5 8	0	2	N
 427N	C1C	MOSCOW	MODEL OF TU-75 TRANSPORT AT ZHUKOVSKIY MUSEM	20020	519057	<u>ភ</u>	0	2	N
 427N	515	MOSCOW	MODEL OF TU-70 CART AT ZHUKOVSKIY MUSEUM	20020	519055	5 8	۳	N	N
 427N	1rg	MOSCOW	MODEL OF TU-70 CART AT ZHUKOVSKIY MUSEUM	20020	519055	<u>წ</u>	j	N	N:
 427N	AK2	MOSCOW	MODEL OF TU-70 CART AT ZHUKOVSKIY MUSEUM	20020	519055	<u>ა</u>	٢	N	N -
 427N	1FP	MOSCOW	MODEL OF TU-70 CART AT ZHUKOVSKIY MUSEUM	20020	519055	တ	- -	N	N
 427N	210	MOSCOM	MODEL OF CIVIL AIRCRAFT AT ZHUKOVSKIY MUSEUM	20020	519054	5 ∞	Н	N	N
 427N	BJ1	MOSCOW	MODEL OF CIVIL AIRCRAFT AT ZHUKOVSKIY MUSEUM	20020	519054	<u>დ</u>	₽	2	N
 427N	AK2	MOSCOW	MODEL OF CIVIL AIRCRAFT AT ZHUKOVSKIY MUSEUM	20020	519054	<u>წ</u>	۳	N	N
 427N	AGF	MOSCOW	MODEL SHPS-73 MACHINE TOOL FOR GRINDING	20020	345355		H -1	w	4
 427N	AGF	MOSCOW	MODEL MSH-123 SPECIAL SURFACE GRINDING MACH	20020	345356		ы	w	4
 427N	A57	MOSCOW	MODEL MSH-123 SPECIAL SURFACE GRINDING MACH	20020	345356		<u>-</u>	ы	4
 427N	À59	MOSCOW	MODEL MR-15 SEMIAUTOMATIC COPYING LATHE	20020	345358		—	w	4
 427N	AGF	MOSCOM	MODEL MR-15 SEMIAUTOMATIC COPYING LATHE	20020	345358		⊢	ψ.	4
427N	AGF	MOSCOW	MODEL 3772V TWO-SPINDLE SURFACE GRINDING MAC	20020	345375		-	W	4
 427N	AGF	MOSCOW	MODEL 5860V GEAR-GRINDING MACHINE	20020	345376		⊢	w	4
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	-	-	-				PΑ	FORM NO. 1052A
4	2	<u></u>	58	334253	20020	MODEL OF SULFIDE ORE PLT AT IND EXHIBITION	AGZ MOSCOW	427N
4	2	<u> </u>	58	343686	20020	MODEL OF STEEL PLT AT AGR & INDUS EXHIBITION	A9F MOSCOW	427N
. 4	Ν.	0,	<u>ა</u>	343686	20020	MODEL OF STEEL PLT AT AGR & INDUS EXHIBITION	AHB MOSCOW	427N
. 4	<u>-</u>	0	<u>ပာ</u>	342856	20020	MODEL OF SOLAR THERMAL STATION IN ARMENIAN	AGZ MOSCOW	427N
4	٢	F -1	တ်	342853	20020	MODEL GF-283 MACH FOR MILLING MOTOR BLOCKS	AGF MOSCOW	427N
4	J	ы	<u>ა</u>	342853	20020	MODEL GF-283 MACH FOR MILLING MOTOR BLOCKS	AGZ MOSCOW	427N
. 4	F	۲	50	342852	20020	MODEL 2A430 JIG BORING MACHINE AT EXHIBIT	AGF MOSCOW	427N
4	-	۰	<u>წ</u>	342852	20020	MODEL 2A430 JIG BORING MACHINE AT EXHIBIT	AGZ MOSCOW	427N
4	۲	 	58	342851	20020	MODEL K8 TRACER-TYPE MILLING MACHINE	AGF MOSCOW	427N
4	Н	<u></u>	5 ⊗	342851	20020	MODEL K8 TRACER-TYPE MILLING MACHINE	AGZ MOSCOW	427N
4	۳	-	ა	342849	20020	MODEL 6N-13PB HEAVY VERTICAL MILLING MACHINE	AGF MOSCOW	427N
w :	N	4	ა დ	519253	20020	MODIFIED BTR-152 ARMORED PERSONNEL CARRIER	9B6 MOSCOW	427N
Ν	۲	₽	ან 8	338646	20020	MODEL OF TURBINE AT BRATSK HE STA AT EXHIBIT	A4A MOSCOW	427N
~	٣)	წ 8	338646	20020	MODEL OF TURBINE AT BRATSK HE STA AT EXHIBIT	AGZ MOSCOW	427N
ω:	N	4	<u>ნ</u>	515300	20020	MOSCOW MILITARY COMMUNICATIONS INSTITUTE	962 MOSCOW	427N
N	N	4	<u>წ</u>	515299	20020	MOSCOW HILITARY COMMUNICATIONS INSTITUTE	962 MOSCOW	427N
N :	N	4	57	506451	20020	MOSCOW-LENINGRAD RR BRIDGE OVER CREEK.	AKG MOSCOW	427N
4	N	4	58	367347	20020	MOSCOW VETERINARY ACADEMY	AHS MOSCOW	427N
4	2	.	ပ ာ ထ	359314	20020	MODULATOR AND 20-MW KLYSTRON OF 30 MEV	B2N MOSCOW	427N
N	N	<u>س</u>		359519	20020	MODEL OF NEW PICK-UP TRUCK	AKE MOSCOW	427N
2	2	۳	ს ī დ	519039	20020	MODEL PLANE AT ZHUKOVSKIY AVIATION MUSEUM	AK4 MOSCOW	427N
2	2	Ы	<u>წ</u>	519039	20020	MODEL PLANE AT ZHUKOVSKIY AVIATION MUSEUM	BJ1 MOSCOW	427N
2	2	ы	58	519039	20020	MODEL PLANE AT ZHUKOVSKIY AVIATION MUSEUM	CIC MOSCOM	427N
2	2	ш	ს	519040	20020	MODEL AT ZHUKOVSKIY AVIATION MUSEUM	BJ1 MOSCOW	427N
2	N	H	<u>ს</u>	519040	20020	MODEL AT ZHUKOVSKIY AVIATION MUSEUM	CIC WOSCOM	427N
N	N	ы	ს	519041	20020	MODEL AT ZHUKOVSKIY AVIATION MUSEUM	BJ1 MOSCOW	427N
2	2	-	58	519041	20020	MODEL AT ZHUKOVSKIY AVIATION MUSEUM	CIC MOSCOM	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	CODE	AREA

FORM NO. 1052A

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CENTRAL INTELLIGENCE AGENCY	(WHEN FILLED IN)
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SPOT PHOTOGRAPHY THOLDING AGENCY PHOTOGRAPH NO. DATE TYPE SULFIDE ORE PLT AT IND EXHIBITION FERTILIZER PLT AT AGRIC & IND EXHIB FOR THE AGRIC & IND EXHIBITION SULFIDE ORE PLT AT AGRIC & IND EXHIB FOR THE	PLACE NAME AND SUBJECT HOLDING PHOTOGRAPH NO. DATE TYPE OF MODEL OF SULFIDE ORE PLT AT AGRIC & IND EXHIBITION 20020 334253 58 1
PLAGE NAME AND SUBJECT HOLDING PHOTOGRAPH NO. DATE TYPE OF SULFIDE ORE PLT AT IND EXHIBITION 20020 334253 58 1 OF FERTILIZER PLT AT AGRIC & IND EXHIB 20020 334595 58 1 W VETERINARY ACADEMY 20020 367347 58 4 W VETERINARY ACADEMY 20020 367347 58 4	EAND SUBJECT HOLDING AGENCY PHOTOGRAPH NO. DATE TYPE QUALITY ORE PLT AT IND EXHIBITION 20020 334253 58 1 2 ER PLT AT AGRIC & IND EXHIB 20020 334595 58 1 2 ACADEMY 20020 367347 58 4 2 ACADEMY 20020 367347 58 4 2
HOLDING PHOTOGRAPH NO. DATE TYPE 11B 20020 334253 58 1 20020 334595 58 1 20020 367347 58 4 20020 367347 58 4 20020 331006 58 0	HOLDING
PHOTOGRAPH NO. DATE TYPE 334253 58 1 334595 58 1 367347 58 4 367347 58 4 331006 58 0 331007 58 0	PHOTOGRAPH NO. DATE TYPE QUALITY 334253 58 1 2 334595 58 1 2 367347 58 4 2 331006 58 0 1 331007 58 0 1
MALT 1 4 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	TYPE OUALITY 1 2 1 2 1 2 1 2 1 2 1 0 1 0 1 0 1
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0	1/3	4.	<u>υ</u>	329471	20020	MOTOR GENERATOR AT POLYTECHNICAL MUSEUM	CIC MOSCOM	427N C
4	w	4		328071	20020	MCSKVORETSKIY MOST BRIDGE	AKW MOSCOW	427N /
4	№	j		350438	20020	MODEL MR107 AUTOMATIC LINE	AFD MOSCOW	427N /
4	N	F		350438	20020	MODEL MRIO7 AUTOMATIC LINE	AFC MOSCOW	427N /
4	N	<u> </u>		350432	20020	MODEL 6N13-PR THREE-COORDINATE MACHINE TOOL	AFD MOSCOW	427N
4	N	<u> </u>	-	350432	20020	MODEL 6N13-PR THREE-COORDINATE MACHINE TOOL	AFC MOSCOW	427N
4	Ν.	F		350406	20020	W MODEL SM-580 STONE-CUTTING MACHINE	AFD MOSCOW	427N
4	10	 		350406	20020	W MODEL SM-580 STONE-CUTTING MACHINE	AFC MOSCOW	427N
4	2	-		350401	20020	W MODEL 1562 AUTOMATIC LATHE	AFD MOSCOW	427N
4	N	<u> </u>		350401	20020	W MODEL 1862 AUTOMATIC LATHE	AFC MOSCOW	427N
4	N	4	<u>წ</u>	351269	20020	W MOSCOW STATE INSTITUTE	C14 MOSCOW	427N
*	N	<u> </u>		352193	20020	W MODEL 9734B DYNAMIC BALANCING MACH	A52 MOSCOW	427N
4	2	н	-	352190	20020	W MODEL IK62A AUTOMATED UNIVERSAL SCREW-CUTTIN	A59 MOSCOW	427N
4	2	H		352182	20020	W MODEL 5282 SEMIAUTOWATIC GEAR SHAPER	A5P MOSCOW	427N
4	Ν	⊢ '	·	352182	20020	W MODEL 5282 SEMIAUTOMATIC GEAR SHAPER	AFD MOSCOW	427N
₽ ;	I ⊘	-		352179	20020	W MODEL 9A730 DYNAMIC BALANCING MACHINE	A52 MOSCOW	427N
4	N	1-		352177	20020	W MODEL 3A047 32-SPINDLE DRILLING MACH	AF6 MOSCOW	427N
₽	Ν	H		352177	20020	W MODEL 3A047 32-SPINDLE DRILLING MACH	A52 MOSCOW	427N
4	М	<u>.</u>		352176	20020	W MODEL A940B 4-SPINDLE AUTOMATIC MACH	A52 MOSCOW	427N
*	№ .	1		352176	20020	W MODEL A940B 4-SPINDLE AUTOMATIC MACH	AF6 MOSCOW	427N
4	2	L .	υ τ Φ	342838	20020	W MODEL OF A MINE AT INDUSTRIAL EXPOSITION	A2A MOSCOW	427N
4	2	٢	58	342838	20020	W MODEL OF A MINE AT INDUSTRIAL EXPOSITION	AGZ MOSCOW	427N
4	μ	.	G G	342834	20020	W MODEL OF FURN FOR ROASTING NON-FERROUS METAL	AA1 MOSCOW	427N
4.	j -u-1	ju-i	ს თ	342834	20020	W MODEL OF FURN FOR ROASTING NON-FERROUS METAL	AGZ MOSCOW	427N
4	<u>-</u>	N	50	342831	20020	W MODEL OF FILTER-PURIFIER FOR CONCEN METL ORE	AAI MOSCOW	427N
4	j s	N	5 ⊗	342831	20020	DW MODEL OF FILTER-PURIFIER FOR CONCEN METL CRE	AGZ MOSCOW	427N
4	H	H	წ	342830	20020	NODEL OF HERMETIZED ELECTRIC FURNACE	AAI MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	CODE	AREA
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4	 1	 1	υ 00	338475	20020	W WOSCOW UNIVERSITY POSS CARTOGRAPHY SECTION	A88 MOSCOW	427N A	
4	j 1	*	υ 00	338475	20020	W MOSCOW UNIVERSITY POSS CARTOGRAPHY SECTION	C14 MOSCOW	427N C	
4	j i	F-1	ს დ	338474	20020	WOSCOW UNIVERSITY POSS CARTOGRAPHY SECTION	A88 MOSCOW	427N A	
4	-	F :	ហ ល	338474	20020	WOSCOW UNIVERSITY POSS CARTOGRAPHY SECTION	C14 MOSCOW	427N C	
4	N	F-1 .	t ⊓ &	334595	20020	W MCDEL OF FERTILIZER PLT AT AGRIC & IND EXHIB	ADN MOSCOW	427N A	
4	№ -	4	<u>ს</u> 1	350635	20020	DW MODEL OF PREFAB HOUSE AT INDUSTRIAL EXHIBIT	AGL MOSCOW	427N A	
4	N ·	4	წ	350635	20020	DW MODEL OF PREFAB HOUSE AT INDUSTRIAL EXHIBIT	AGZ MOSCOW	427N A	
4	٢	•	ပ ာ တ	348702	20020	DW MODEL OF RECONSTRUCTED STUDIO OF MOSFILM	A8L MOSCOW	427N A	
w ,∶	N	j 1	57	359424	20020	DW MOVING ELEVATOR FOR BEARINGS IN GPZ PLANT	AFD MOSCOW	427N A	
t w :	N ·	н	57	359424	20020	OW MOVING ELEVATOR FOR SEARINGS IN GPZ PLANT	AEC MOSCOW	427N A	
4	٢	0	<u>ა</u>	354095	20020	DW MODEL OF OBELISK IN HONOR OF FIRST SATELLITE	C46 MOSCOW	427N C	
t o	2	4	58	353968	20020	OW MOSKVICH 423 MADE AT SMALL AUTO PLT	AE6 MOSCOW	427N A	
5 0	Ν.	4	58	353967	20020	OW MOSKVICH 400-422 FURGON AUTO	AE6 MOSCOW	427N A	
n	12	<u>ب</u>	<u>რ</u>	352012	20020	OW MOTOR SCOOTER WITH SIDECAR AT INUSTRIAL EXHB	AEE MOSCOM	427N A	
0	12	H	58	352012	20020	OW MOTOR SCOOTER WITH SIDECAR AT INUSTRIAL EXHB	AGZ MOSCOW	427N A	
n	№	- '	<u>წ</u>	352014	20020	OW MODEL OF WALKING DRAGLINE EXCAVATOR	A23 MOSCOW	427N A	
0	N	₩	58	352014	20020	OW MODEL OF WALKING DRAGLINE EXCAVATOR	AFD MOSCOW	427N A	
t)	N	4	<u>ს</u> ე დ	353949	20020	OW MOSKVITCH 410 AUTO MADE AT SMALL AUTO PLANT	AE6 MOSCOW	427N A	
4	N	 	50	343228	20020	OW MODEL OF SPUTNIK III AT AGR EXHIBITION	BEI MOSCOW	427N E	
D)	Ν	4	5°	353948	20020	OW MOSKVITCH 402 AUTO MADE AT SMALL AUTO PLT	AE6 MOSCOW	427N Å	
4	N	J 4	<u>წ</u>	343228	20020	OW MODEL OF SPUTNIK III AT AGR EXHIBITION	942 MOSCOW	427N 9	
C u	2	4	58	353947	20020	OW MOSKVITCH 400-420 SEDAN MADE AT SM AUTO PLT	AE6 MOSCOW	427N A	
4	N	. j i		358942	20020	OW MODEL 37728 VERTICAL SURFACE GRINDING MACH	AFD MOSCOW	427N /	
4	12	F1		358942	20020	OW MODEL 3772B VERTICAL SURFACE GRINDING MACH	AFC MOSCOW	427N /	
n	N	. _р .	ს 1	329479	20020	OW MODEL OF ELEC BULB PLT AT POLYTECH MUSEUM	CIL MOSCOM	427N C	
0	N	4	<u>ნ</u>	329476	20020	OW MOTORS AT POLYTECHNICAL MUSEUM	AFC MOSCOW	427N /	
0	N	4	56	329471	20020	OW MOTOR GENERATOR AT POLYTECHNICAL MUSEUM	AFD MOSCOW	427N /	
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	SUBJECT	AREA SI	
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ECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE
4 MOSCOW	MOSCOW UNIVERSITY POSS CARTOGRAPHY SECTION	20020	338476	ა ი
8 MOSCOM	MOSCOW UNIVERSITY POSS CARTOGRAPHY SECTION	20020	338476	<u>ა</u>
4 MOSCOW	MOSCOW UNIVERSITY POSS CARTOGRAPHY SECTION	20020	338477	<u>ს</u> დ
8 MOSCOW	MOSCOW UNIVERSITY POSS CARTOGRAPHY SECTION	20020	338477	ს დ
MOSCOM	MOSFILM MOVIE STUDIOS IN LENIN HILLS	20020	335717	
A MOSCOW	MOSFILM MOVIE STUDIOS IN LENIN HILLS	20020	335717	
C MOSCOW	MOSFILM MOVIE STUDIOS IN LENIN HILLS	20020	335717	
L MOSCOM	MOSFILM MOVIE STUDIOS IN LENIN HILLS	20020	335717	
C MOSCOM	MOSFILM MOVIE STUDIOS IN LENIN HILLS	20020	335717	
B MOSCOW	MOSFILM MOVIE STUDIOS IN LENIN HILLS	20020	335718	
MOSCOM	MOSFILM MOVIE STUDIOS IN LENIN HILLS	20020	335718	
C MOSCOM	MOSFILM MOVIE STUDIOS IN LENIN HILLS	20020	335718	
MOSCOW	MOTORCYCLE POLICEMEN	20020	349200	o o
MOSCOW	MOTORCYCLE POLICEMEN	20020	349201	<u>დ</u>
9 MOSCOW	MODEL IP734 VERTICAL MULTITOOL LATHE	20020	352201	
2 MOSCOW	MODEL A979A THREE-SPINDLE AUTO FOR BORING	20020	352204	
7 MOSCOW	MODEL MVI LARGE THREAD-GRINDING MACH	20020	352205	
7 MOSCOW	MODEL UZS-200 ULTRASONIC SEMIAUTOMATIC	20020	352206	
MOSCOW	MODEL UZS-200 ULTRASONIC SEMIAUTOMATIC	20020	352206	
MOSCOM	MODEL OF INSTALL FOR CONT POURING OF STEEL	20020	342825	<u>ა</u>
F MOSCOW	MODEL OF INSTALL FOR CONT POURING OF STEEL	20020	342825	U 11
MOSCOM	MODEL OF A BLOOMING MILL	20020	342827	<u>ა</u>
MOSCOM Z	MODEL OF OFF-SHORE PETROLEUM FIELD	20020	342865	tri co
H MOSCOW	MODEL OF OFF-SHORE PETROLEUM FIELD	20020	342865	ს დ
MOSCOM	MODEL OF CONTINUOUS LINE IN MFR OF RUBBERS	20020	342867	U 1 (3)

SUBJECT CODE

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MODEL

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MODEL OF CONTINUOUS LINE IN MFR OF RUBBERS

20020 20020

342868 342867

LM-50 CASTING MACHINE FOR PLASTIC PROD

427N

427N 427N 427N 427N 427N 427N 427N 427N 427N 427N 427N 427N 427N 427N 427N 427N 427N 427N 427N 427N

A57 MOSC A57 MOSC A59

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)52A	AA2	AGZ	C3A	AGC	AFD	AGZ	ÁHP	AGZ	AGC	AFD	AGZ	ÀGC	AFD	AGZ	AGC	AFD	AGZ	AGC	AFD	AGZ	AGC	AGZ	AGC	AGZ	AH6	AGZ		SUBJECT	
	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM		
	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL	MODEL		-
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	A REV	A REV	BLOCK	P-83-5 S	P-83-5 S	P-83-5 S	SUGAR	SUGAR					M-12 MULTI-NEEDLE	2 MUL	4M-450-2	4M-450-2	4M-450-2	AT-100-4	AT-100-4	AT-100-4	KN-50 MACHINE	KN-50 MACHINE	TWISTING	TWISTING	APPARATUS	APPARATUS	O CAS	PLACE NAME	
	EVERSI	REVERSIBLE	9	SPINNING	SPINNING	SPINNING	PLANT	PLANT	WINDING	WINDING	WINDING	MULTI-NEEDLE	II-NE	MULTI-NEEDLE	CARDING	CARDING	CARDING	AUTC	AUTO	AUTOMATIC	CHINE	HINE					TING	AME AN	Ω
	BLE RO		IN NOVYYE															AUTCMATIC	AUTOMATIC	MATIC	FOR MFG	FOR I	APPARATUS-	APPARATUS-	FOR PF	FOR PI	MACH	AND SUBJECT	OCR SP
COZ	ROLLING	ROLLING		MACHINE	MACHINE	MACHINE	DISPLAYED	DISPLAYED	MACHINE	MACHINE	MACHINE	SEWING	SEWING	SEWING	MACHINE	MACHINE	MACHINE	WEAVING	WEAVING	WEAVING	WEG S	MFG :S	-SUTA		PROCESSING	PROCESSING	LM-50 CASTING MACHINE FOR	ECT	TRAL INTELLIGI OCR/GRAPHICS SPOT PHOTO
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NTIAL	2800	2800					EXHIBITION	EXHIBITION	THREAD	THREAD	THREAD	MACHINE	MACHINE	MACHINE				FOOM	F00M	MOON			OF KAR	OF KAR	PELTS	PELTS	PLASTIC		NTELLIGENCE AGEI RAPHICS REGISTER PHOTOGRAPHY
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	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
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	342761	342761	341208	342887	342887	342887	342898	342898	342886	342886	342886	342885	342885	342885	42864	42884	342884	342883	342883	342883	342882	342882	42881	342881	342880	42880	342868	OGRAPH NO.	
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4	Ν.	F-1		350420	20020	W MSH-129 SEMIAUTO PISTON RING SIZING MACHINE	AFC MOSCOW	427N
4	2)		350419	20020	W MSH-77 SEMIAUTOMATIC INTERNAL GRINDING MACH	AFD MOSCOW	427N
4	2	 -		350419	20020	# MSH-77 SEMIAUTOMATIC INTERNAL GRINDING MACH	AFC MOSCOW	427N
4	ω	-	··	358937	20020	W MR-101 HYDRAULIC COPYING LATHE	AFD MOSCOW	427N
1 - :	2,	.		358937	20020	W MR-IO1 HYDRAULIC COPYING LATHE	AFC MOSCOW	427N
4	F	₽	ပာ တ	342810	20020	W MPT-9 ELECTRONIC ANALOG COMPUTER	B35 MOSCOW	427N
4	j		<u>ს</u> დ	342810	20020	W MPT-9 ELECTRONIC ANALOG COMPUTER	AGZ MOSCOW	427N
4	μ.	F-,	<u>წ</u>	342860	20020	W MODEL ZIF-650-A CORE DRILL DISPLAYED AT EXHB	BA1 MOSCOW	427N
N .	N	c o -	ပာ တ	341600	20020	W MOSCOW-VOLGA CANAL MI-2 HARE HELICOPTER RD	C62 MOSCOW	427N
4	۳	-	ს დ	342860	20020	W MODEL ZIF-650-A CORE DRILL DISPLAYED AT EXHB	AGZ MOSCOW	427N
ю .	Ν.	c o	ပ ၢ တ	341600	20020.	W MOSCOW-VOLGA CANAL MI-2 HARE HELICOPTER RD	MOSCOM	427N
N	N	c o	<u>ს</u> დ	341600	20020	W MOSCOW-VOLGA CANAL WI-2 HARE HELICOPTER RD	AL7 MOSCOW	427N
	j 1	0	ნ მ	342856	20020	W MODEL OF SOLAR THERMAL STATION IN ARMENIAN	A4F MOSCOW	427N
4	2	j ⊷1	<u>ს</u> დ	343666	20020	W MOSCOW UNIVERSITY LIBRARY STUDY HALL	C14 MOSCOW	427N
4	2	1	<u>წ</u>	343665	20020	W MOSCOW UNIVERSITY LIBRARY STUDY HALL	C14 MOSCOW	427N
4	N	F	58	343664	20020	W MOSCOW UNIVERSITY DORMITORY	C14 MOSCOW	427N
4	N	⊢ ! ·	tn co	343663	20020	W MOSCOW UNIVERSITY DORMITORY	C14 MOSCOW	427N
* :	2	6 ,	មា ()	343662	20020	W MOSCOW UNIVERSITY CHEMISTRY LAB BULLETIN BD	C14 MOSCOW	427N
4	2	۳	<u>ა</u>	343661	20020	W MOSCOW UNIVERSITY CHEMISTRY LAB	C14 MOSCOW	427N
4	N	P ·	50	343660	20020	W MOSCOW UNIVERSITY CHEMISTRY LAB	CI4 MOSCOW	427N
<u>^</u>	N	F-1 ·	58	352011	20020	W MOTOR SCOOTERS DISPLAYED AT INDUSTRIAL EXHIB	AEE MOSCOW	427N
0	Ν	ш	U 1	352011	20020	W MOTOR SCOOTERS DISPLAYED AT INDUSTRIAL EXHIB	AGZ MOSCOW	427N
4	F-	0	<u>ს</u>	343381	20020	W MODEL OF COSMIC TRANSFER STATION	643 MOSCOW	427N
C O -	№ :	4	<u>ნ</u>	344378	20020	W MOSCOW RIV BRIDGE UC SKI JUMP LKG FR UNIV	C2C MOSCOW	427N
tu ·	N	4	<u>წ</u>	344378	20020	DW MOSCOW RIV BRIDGE UC SKI JUMP LKG FR UNIV	C62 MOSCOW	427N
C (i)	Ń.	4	Un Co	344378	20020	DW MOSCOW RIV BRIDGE UC SKI JUMP LKG FR UNIV	AKW MOSCOW	427N
O/	2	4	ပာ တ	344378	20020	DW MOSCOW RIV BRIDGE UC SKI JUMP LKG FR UNIV	D36 MOSCOW	427N
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24	AE6	AKC	988	AGZ	988	AGZ I	AE6	AKU	A6P	CQG	AE9	C6B	C26	ΑφP	AE1	AJC	A6P	C32	AKT	AKT	C3A	C3A	C26	AKC	A6P	C26	A6P	SUBJECT CODE	
	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM		-
CONFIDENTIAL	NEW TYPE ZIS-127 BUS PUT INTO OPERATION	NEW TYPE ZIS-127 BUS PUT INTO OPERATION	NEPTUNE NAVIGATIONAL RADAR STATION	NEPTUNE NAVIGATIONAL RADAR STATION	NEL-5R SOUNDING DEVICE	NEL-5R SOUNDING DEVICE	NEW TRUCK ZIL-157 PROD AT LIKHACHEV AUTO PLT	NEW CONSTRUCTION IN SW PART OF CITY	NEW CONSTRUCTION IN SW PART OF CITY	NEW CONSTRUCTION IN SW PART OF CITY	NEW 3 WHEEL TRUCK USED FOR STREET CLEANING	NEW 3 WHEEL TRUCK USED FOR STREET CLEANING	NEW CONSTRUCTION OPP KALININGRAD G.M. PLT	NEW CONSTRUCTION OPP KALININGRAD G.M. PLT	NEW INDUSTRIAL CONSTRUCTION	NEW APT BLDG IN 86 FRAME HSES WATER PUMP	NEW APT BLOG IN BG FRAME HSES WATER PUMP	NEW APT BLDG IN BG FRAME HSES WATER PUMP	NEW SUBWAY BRIDGE UNDER CONSTRUCTION	NEW SUBWAY BRIDGE UNDER CONSTRUCTION	NEW PREFAB HOUSE AT AGRIG EXHIBITION	NEW PREFAB HOUSE AT AGRIG EXHIBITION	NEW CONSTRUCTION OPP KALININGRAD G.M. PLT	NEW SUBWAY STATION	NEW CONSTRUCTION OPP KALININGRAD G.M. PLT	NEW CONSTRUCTION OPP KALININGRAD G.M. PLT	NEW CONSTRUCTION OPP KALININGRAD G.M. PLT	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
	348458	348458	342790	342790	342788	342788	345845	331722	331722	331722	332363	332363	514456	514456	513448	339876	339876	339876	359820	359819	360150	360146	514459	360114	514459	514458	514458	РНОТОGRАРН NO.	
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Semble PLACE NAME AND SUBJECT Maching Photograph Date Type Total		4		344904	20020	OLD HOUSES NEAR MOSCOW		427N
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Samping		4	ს ი . დ	341555	20020	OLD CHURCH IN LENIN HILLS STREET IN		427N
		—	57	359482	20020	OIL PRESSURE EQUIPMENT AT ENIMS		427N
SUBJECT		j :	57	359481	20020	OIL PRESSURE EQUIPMENT AT ENIMS		427N
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RUBBERT PRACE NAME AND SUBJECT MOSCOW NUCLEAR PHYSICS TEACHING EQUIP 20020 359618 58		4	U 1	350459	20020	NW CORNER OF INDUSTRIAL COMPLEX PART 5 OF		427N
SUBJECT PLACE NAME AND SUBJECT MOSCOW PHOTOGRAPH NO. DATE		•	58	350459	20020	NW CORNER OF INDUSTRIAL COMPLEX PART 5 OF		427N
No			Ui Co	350458	20020	NW CORNER OF INDUSTRIAL COMPLEX PART 4 OF		427N
SUBJECT			<u>បា</u>	350458	20020	NW CORNER OF INDUSTRIAL COMPLEX PART 4 OF		427N
SUBJECT PLACE NAME AND SUBJECT PHOLDING PHOTOGRAPH NO. DATE TYPE		4	ს ი ⊗	350457	20020	NW CORNER OF INDUSTRIAL COMPLEX PART 3 OF		427N
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FORM NO. 1052A	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	AREA	
2A	CI8 MOSCOM	C14 MOSCOW	C2G MOSCOW	AHB MOSCOW	A9F MOSCOW	AHS MOSCOW	AHB MOSCOW	A9F MOSCOW	C98 MOSCOM	CI8 MOSCOM	C14 MOSCOW	862 MOSCOW	C98 MOSCOM	C18 MOSCOM	C14 MOSCOW	B62 MOSCOW	C98 MOSCOM	C18 MOSCOW	C14 MOSCOW	B62 MOSCOW	MOSCOM 865	C18 MOSCOM	C14 MOSCOW	B62 MOSCOW	C98 MOSCOM	C18 WOSCOM	C14 MOSCOW	SUBJECT	
CONFIDENTIAL	OPER RM AT INSTI OF THORACIC SURGERY	OPER RM.AT INSTI OF THORACIC SURGERY	OPP DIRS ENTRANCE TO INS OF TECH REP & APP	OPEN HEARTH CONTROL SYSTEM @ AGR EXHIBITION.	OPEN HEARTH CONTROL SYSTEM @ AGR EXHIBITION.	OPP DIRS ENTRANCE TO INS OF TECH REP & APP	OPEN-HEARTH FURNACE MODEL AT AGR EXHIBITION	OPEN-HEARTH FURNACE MODEL AT AGR EXHIBITION	OPER TO REPLACE ESOPHAGUS WITH COLON	OPER TO REPLACE ESOPHAGUS WITH COLON	OPER TO REPLACE ESOPHAGUS WITH COLON	OPER TO REPLACE ESÓPHAGUS WITH THE COLON	OPER TO REPLACE ESOPHAGUS WITH THE COLON	OPER TO REPLACE ESOPHAGUS WITH THE COLON	V OPER TO REPLACE ESOPHAGUS WITH THE COLON	V OPER TO REPLACE ESOPHAGUS WITH THE COLON	OPER TO REPLACE ESOPHAGUS WITH THE COLON	OPER TO REPLACE ESOPHAGUS WITH THE COLON	# OPER TO REPLACE ESOPHAGUS WITH THE COLON	W OPER TO REPLACE ESOPHAGUS WITH THE COLON	N OPER TO REPLACE ESOPHAGUS WITH THE COLON	W OPER TO REPLACE ESOPHAGUS WITH THE COLON	W OPER TO REPLACE ESOPHAGUS WITH THE COLON	W OPER TO REPLACE ESOPHAGUS WITH THE COLON	W OPER TO REPLACE ESOPHAGUS WITH THE COLON	W OPER TO REPLACE ESOPHAGUS WITH THE COLON	W OPER TO REPLACE ESOPHAGUS WITH THE COLON	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
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	345070	345070	366429	356157	356157	366429	347355	347355	345101	345101	345101	345102	345102	345102	345102	345103	345103	345103	345103	345104	345104	345104	345104	345105	345105	345105	345105	PHOTOGRAPH NO.	
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t io	2	F	57	359402	20020	MOSCOW OUTER BALL BEARING RACE GRINDINGMACHINES	AEC MC	427N
tu .	2	سو .	57	359411	20020	MOSCOW OUTER BALL BEARING RACE FORGING MACHINE	AFD MC	427N
. U V	2	just .	57	359411	20020	MOSCOW OUTER BALL BEARING RACE FORGING MACHINE	AEC MC	427N
U	N	F -1	57	359410	20020	MOSCOW OUTER BALL BEARING RACE PROCESSING PLANT	AFD MC	427N
U S	70	F-1	57	359410	20020	MOSCOW OUTER BALL BEARING RACE PROCESSING PLANT	AEC MO	427N
t ∪	N	F -1	57	359405	20020	MOSCOW OUTER BALL-BEARING RACE FORGING MACHINE	AFD MC	427N
U o	N	. j1	57	359405	20020	MOSCOW OUTER BALL-BEARING RACE FORGING MACHINE	AEC MO	427N
(W	Ν	je.	57	359401	20020	MOSCOW OUTER BALL-BEARING RACE GRINDING MACHINES	AFD MC	427N
: ())	N	þ.s	57	359401	20020	MOSCOW OUTER BALL-BEARING RACE GRINDING MACHINES	AEC MC	427N
: w	12	ы	57	359400	20020	MOSCOW OUTER BALL-BEARING RACE PROCESSING PLANT	AEC MC	427N
. U D	N	; -	57	359399	20020	MOSCOW OUTER BALL-BEARING RACE PROCESSING PLANT	AEC MO	427N
. w	. V >	1.		328912	20020	MOSCOW OUTDOOR HEATED SWIMMING POOL BUILDINGS BG	C62 MC	427N
	N	4		328912	20020	MOSCOW OUTDOOR HEATED SWIMMING POOL BUILDINGS BG	CZC MC	427N
4	l/3	4	5 8.	328573	20020	MOSCOW ORGANIZED DEMONSTRATORS AT BONN EMBASSY	CST MC	427N
4	N	4	ပာ လ	361750	20020	MOSCOW ORDZHONIKIDZE MACHINE TOOL FTY	AFD MC	427N
4	₽ >	4	υ 00	361750	20020	MOSCOW ORDZHONIKIDZE MACHINE TOOL FTY	AFC MC	427N
. N	N	4	58	353469	20020	MOSCOW ORDZHONIKIDZE MACHINE TOOL BUILDING PLANT	AGF MC	427N
N	2	4	တ	353468	20020	MOSCOW ORDZHONIKIDZE MACHINE TOOL BUILDING PLANT	AGF MO	427N
. L W .	Ν.	j	ပ်ာ ထ	353562	20020	MOSCOW ORCHESTRA RECORDING IN CONCERT STUDIO	AM9 MC	427N
. 12	2	-	5 7	518941	20020	MOSCOW ORGANO-SILICON POLYMERS DISPLAY @ AG EXHIBIT	B51 MC	427N
N	N	ķ - 1	ს ი დ	518941	20020	MOSCOW ORGANO-SILICON POLYMERS DISPLAY @ AG EXHIBIT	AHB MC	427N
ro.	~	L 3	ပ်ာ ထ	518938	20020	MOSCOW ORGANO-SILICON POLYMERS DISPLAY @ AG EXHIBIT	851 MC	427N
· (0	2	· 1-1	υ ι ο ο	518938	20020	MOSCOW ORGANO-SILICON POLYMERS DISPLAY @ AG EXHIBIT	AHB MO	427N
. I O	2	ы	ဗ်	518939	20020	MOSCOW ORGANO-SILICON POLYMERS DISPLAY @ AG EXHIBIT	B51 MC	427N
: (N)	2	. F-3	U ⊓ 0 0	518939	20020	MOSCOW ORGANO-SILICON POLYMERS DISPLAY @ AG EXHIBIT	AHB MG	427N
4	12	F	un co	345070	20020	MOSCOW OPER RM AT INSTI OF THORACIC SURGERY	B6Y MC	427N
4	Ν.	-	ပ ာ တ	345070	20020	MOSCOW OPER RM AT INSTI OF THORACIC SURGERY	862 M	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT CODE	AREA
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24	B62	698	АН2	AHB	AFS	C14	C16	B62	C98	C18	CI4	862	C98	Cla	AKC	AKA	AK6	AHS	25	9EL	AFH	AGZ	AFH	AGJ	AGZ	CSD	Sr6	SUBJECT	
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CONFIDENTIAL	PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	PACKER WITH 50 GAL DRUM & ANGLE IRON AT EX	PARAMAGNETIC OXYGEN ANALYZER & SAMPLING SYS	PARAWAGNETIC OXYGEN ANALYZER & SAMPLING SYS	PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	PARKING LOT AT VNUKOVO AIRPORT	PARKING LOT AT VNUKOVO AIRPORT	PARKING LOT AT VNUKOVO AIRPORT	PARASITÖLOGY CLASS AT MOSCOW VETERINARY ACAD	PARATROOP DROP AT THE AIR SHOW	PARATROOP DROP AT THE AIR SHOW	PAPER-WAKING MACHINE FOR MFG NEWSPRINT	PAPER-MAKING MACHINE FOR MFG NEWSPRINT	PAPER & WOOD-PROCESSING INDUSTRY PAVILION	PAPER & WOOD-PROCESSING INDUSTRY PAVILION	PAPER & WOOD-PROCESSING INDUSTRY PAVILION	PARACHUTIST JUMPING IN COMPETITIONS	PARACHUTIST JUMPING IN COMPETITIONS	PLACE NAME AND SUBJECT	OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
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	345137	345137	366122	356146	356146	345140	345137	345139	345139	345139	345139	345140	345140	345140	343533	343533	343533	344234	343778	343778	342871	342871	342870	342870	342870	345846	345846	РНОТОGRAPH NO.	
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5 20020 366433 58 4 2	20020 366433 58	20020 366433 5	20020 3		<i>U</i> ,	MOSCOW PEOPLE IN TRUCK EG-36-47 WITH CABBAGE JEEPS	C61 MOS	427N	
S 20020 366433 58 4 2	20020 366433 58	20020 366433 5	20020 3			MOSCOW PEOPLE IN TRUCK EG-36-47 WITH CABBAGE JEEP	C26 MO:	427N	
366433 58 4 2	20020 366433 58	20020 366433 5	20020 3			MOSCOW PEOPLE IN TRUCK EG-36-47 WITH CABBAGE JEEPS	AKE MOS	427N	
20020 343347 57 4 2	343347 57	343347 5		20020		MOSCOW PEAT MACHINERY AT AGRICULTURAL EXHIBITION	AFD MO:	427N	
20020 343347 57 4 2	343347 57	343347 5		20020		MOSCOW PEAT MACHINERY AT AGRICULTURAL EXHIBITION	AHK MO	427N	
20020 343348 57 4 2	343348 57	343348 5		20020		MOSCOW PEAT MACHINERY AT AGRICULTURAL EXHIBITION	AFD MO	427N	
20020 343348 57 4 2	343348 57	343348 5		20020		MOSCOW PEAT MACHINERY AT AGRICULTURAL EXHIBITION	AHK MO	427N	
20020 330688 58 4 2	330688 58	330688 5	. ω	20020		MOSCOW PASSENGER CARS AT PAVELETSKIY RAILROAD STA	AKQ MO	427N	
20020 330687 58 4 2	330687 58	330687 5		20020	-	MOSCOW PASSENGER TRAINS AT BELORUSSIAN RR STATION	AKN MO	427N	
20020 330687 58 4 2	330687 58	330687 5	ts)	20020		MOSCOW PASSENGER TRAINS AT BELORUSSIAN RR STATION	AKQ MO	427N	
20020 339848, 58 4 2	339848 58	339848 5	 ພ	20020		MOSCOW PART OF CEMENT PLT ON KROPOTKINSKAYA NAB	C26 M0	427N	
20020 339848 58 4 2	339848 58	339848 5	tu -	20020		MOSCOW PART OF CEMENT PLT ON KROPOTKINSKAYA NAS	AB7 MO	427N	
20020 339845 58 4 2	339845 58	339845	ω	20020		MOSCOW PART OF CEMENT PLT ON KROPOTKINSKAYA NAB	C26 MO	427N	
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9S 20020 345138 58 1 2	20020 345138 5	20020 345138 5	20020 345		Š	MOSCOW PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	C14 MO	427N	
IS 20020 345138 58 1 2	20020 345136 5	20020 345136 5	20020 3		Ö	MOSCOW PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	CI8 MO	427N	
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20020 339903 58 4 2	339903 58	339903	(s)	20020		MOSCOW PART OF CITY ALONG RIVER APARTMENT HOUSE	C62 MO	427N	
20020 339903 58 4 2	339903 58	339903 5		20020		MOSCOW PART OF CITY ALONG RIVER APARTMENT HOUSE	C32 MO	427N	
20020 339903 56 4 2	339903 56	339903 5	ل ن	20020		MOSCOW PART OF CITY ALONG RIVER APARTMENT HOUSE	D36 M0	427N	
S 20020 345136 58 1 2	20020 345136 58	20020 345136 5	20020		S	MOSCOW PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	562 MO	427N	
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20020 345136 58 1 2	20020 345136 58	20020 345136 5	20020 34513		S	MOSCOW PALLIATIVE OPER FOR CARINCINOMA OF ESOPHAGUS	C14 MC	427N	
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№	N	F-1 .	<u>ს</u>	362633	20020	W PHOTOCELLS IN SOLAR SPECTOGRAPH	BC4 MOSCOW	427N
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4	2	4	57	332289	20020	OW PEOPLE SITTING IN COURTYARD OF RUN-DOWN APT	C3D MOSCOW	427N
4	10	•	57	332288	20020	OW PEOPLE SITTING IN COURTYARD OF RUN-DOWN APT	C3D MOSCOW	427N
4	٢	4	58	338472	20020	OW PEKING RESTAURANT & HOTEL ON MAYAKOVSKOGO PL	AKA MOSCOW	427N
4	F	4	ს დ	338472	20020	OW PEKING RESTAURANT & HOTEL ON MAYAKOVSKOGO PL	C71 MOSCOW	427N
4	H	4	υ	338472	20020	OW PEKING RESTAURANT & HOTEL ON WAYAKOVSKOGO PL	C36 MOSCOW	427N
4	2	4	tri O	330689	20020	OW PEOPLE IN FRONT OF MOSCOW CONSERVATORY	C7E MOSCOW	427N
1	N	4	<i>ს</i> ი	330689	20020	OW PEOPLE IN FRONT OF MOSCOW CONSERVATORY	C2G MOSCOW	427N
4.	N	4	6 0	330689	20020	OW PEOPLE IN FRONT OF MOSCOW CONSERVATORY	C14 MOSCOW	427N
4	۳	4	ს: დ	338472	20020	OW PEKING RESTAURANT & HOTEL ON MAYAKOVSKOGO PL	C2A MOSCOW	427N
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4	j !	N	ნ დ	366132	20020	PLOW AT AGRIC EXHIBITION	HZ MOSCOW	7N AHZ	427N
4	2	4		363935	20020	PLOSHCHAD GORKOGO NOTE CARS & TRUCKS	KE MOSCOW	7N AKE	427N
4	N	*	:	363935	20020	PLOSHCHAD GORKOGO NOTE CARS & TRUCKS	KA MOSCOW	7N AKA	427N
N	N	4	57	506441	20020	PLT UC ON MOSCOW-LENINGRAD RR ROUTE 15	1 MOSCOW	7N AE1	427N
f ()	N	4:	57	506442	20020	PLT UC ON MOSCOW-LENINGRAD RR ROUTE 15	MOSCOM I	7N AEI	427N
V 2 -	10	4	57	506443	20020	PLT UC ON MOSCOW-LENINGRAD RR ROUTE 15	ET WOSCOM	7N AE1	427N
· N:	. v	4	57	506440	20020	PLT UC ON MOSCOW-LEWINGRAD RR ROUTE 15.	MOSCOM IE	7N AE1	427N
N	N	4	57	506439	20020	PLT UC ON MOSCOW-LENINGRAD RR ROUTE 15.	MOSCOM	7N AEI	427N
Ν:	Ν	4	57	506438	20020	PLT UC ON MOSCOW-LENINGRAD RR ROUTE 15.	ET MOSCOM	7N AEL	427N
1 0	2	4	57	506453	20020	PLT & TRUCK PARK ON MOSCOW-LENINGRAD RR	E6 MOSCOW	7N AE6	427N
. I O	Ν	4	57	506453	20020	PLT & TRUCK PARK ON MOSCOW-LENINGRAD RR	ET MOSCOM	7N AEL	427N
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- №	2	0	58	519056	20020	PLACARD DESCRIBING TU-75 AT MUSEUM	AFP MOSCOW		427N
2	2	0	tr co	519056	20020	PLACARD DESCRIBING TU-75 AT MUSEUM	MOSCOM ILB		427N
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4	N	j =-1	U 1	342840	20020	PKG-2 DEVELOPMENT COMBINE FOR COAL MINE	A29 MOSCOW		427N
4	2	F	ပာ တ	342840	20020	PKG-2 DEVELOPMENT COMBINE FOR COAL MINE	AGZ MOSCOW		427N
N :	2	I '		359517	20020	V PKG-2 DEVELOPMENT COMBINE FOR COAL MINE	AFD MOSCOW		427N
ω ;	2	L .	ပ _ါ	354638	20020	PILOT BRIEFING IN WEATHER ROOM AT VNUKOVO	AJ6 MOSCOW		427N
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4	ju-i	1-1	57	346645	20020	W PICKING UP TIME SIGNALS FROM CHINA	B3F MOSCOW		427N
4	Ŋ	F-1 -	U 7 (0)	348101	20020	PHONOCARDIOGRAMS OF HEART	62 MOSCOW	D 3	427N
4	N	1-1	tn	359612	20020	W PHYSICS LABORATORY AT MOSCOW STATE UNIV	B41 MOSCOW		427N
4	N	j 1	တ	359612	20020	# PHYSICS LABORATORY AT MOSCOW STATE UNIV	C14 MOSCOW		427N
4	N	F -1	<u>ნ</u>	359611	20020	W PHOTO EQUIP & MAGNETIC COIL FOR CLOUD CHAMBR	B41 MOSCOW	427N B	42
4	2	þ.	58	359611	20020	W PHOTO EQUIP & MAGNETIC COIL FOR CLOUD CHAMBR	C14 MOSCOW	427N C	42
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4	N	. F	υ 0	345076	20020	PNEUMONECTOMY PER UN LOC ANESTHESIA INSTITUT	B62 MOSCOW	427N
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. 4	N	c	წ	333609	20020	PLANT DATA BOARD AT KUSKOVO CHEMICAL PLANT	AD1 MOSCOW	427N
4	۳	0	U 1 O □	342826	20020	PLAN OF REMOTE CONTROL OPERATION COAL-PREP	A9F MOSCOW	427N
4	F -1	0	ნ	342826	20020	PLAN OF REMOTE CONTROL OPERATION COAL-PREP	AGZ MOSCOW	427N
4	~	0	t n c o	989609	20020	PLANT DATA BOARD AT KUSKOVO CHEMICAL PLANT	AD5 MOSCOW	427N
4	22	4	<u>ს</u> თ	328571	20020	PLACARDS & SIGNS ON US EMBASSY FENCE	C5L MOSCOW	427N
4-	N	t ,	υ 0	328571	20020	PLACARDS & SIGNS ON US EMBASSY FENCE	C6B MOSCOW	427N
4	N	4	<u>ဗ</u>	328571	20020	PLACARDS & SIGNS ON US EMBASSY FENCE	C9A MOSCOW	427N
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4	N	4	<u>ნ</u>	328571	20020	PLACARDS & SIGNS ON US EMBASSY FENCE	4JP MOSCOW	427N
4	N	4		363935	20020	PLOSHCHAD GORKOGO NOTE CARS & TRUCKS	C62 MOSCOW	427N
4	N	4		363935	20020	PLOSHCHAD GORKOGO NOTE CARS & TRUCKS	C46 MOSCOW	427N
4	2	je.	ហ ល	333660	20020	PLASTIC HOUSE EXHIBIT AT AGRIC & IND EXHIBIT	AFN MOSCOW	427N
4	N	jus.	<u>წ</u>	333660	20020	PLASTIC HOUSE EXHIBIT AT AGRIC & IND EXHIBIT	AGZ MOSCOW	427N
4	N	F 1	ហ ល	333659	20020	PLASTIC HOUSE EXHIBIT AT AGRIC & IND EXHIBIT	AFN MOSCOW	427N
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CONFIDENTIAL (WHEN FILLED IN)

CENTRAL INTELLIGENCE AGENCY

FORM NO. 1052A	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	AREA	
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CONFIDENTIAL	POSS WATCHTOWER NR PROB ELEC EQPPLS	POSS ARMY SUPPLY DEPOT E OF YAROSLAVSKOYE SH	POSS ARMY SUPPLY DEPOT E OF YAROSLAVSKOYE SH	POSS ARMY SUPPLY DEPOT E OF YAROSLAVSKOYE SH	POSS ARMY SUPPLY DEPOT E OF YAROSLAVSKOYE SH	POSS ARMY SUPPLY DEPOT E OF YAROSLAVSKOYE SH	POSS ARMY SUPPLY DEPOT E OF YAROSLAVSKOYE SH	POSS ARMY SUPPLY DEPOT E OF YAROSLAVSKOYE SH	POSS ARMY SUPPLY DEPOT E OF YAROSLAVSKOYE SH	POSS GYRO CONTROL FTY ON MOZHAYSKOYE SHOSSE	POSS GYRO CONTROL FTY ON MOZHAYSKOYE SHOSSE	POSS GYRO CONTROL FTY ON MOZHAYSKOYE SHOSSE	POSS GYRO CONTROL FTY ON MOZHAYSKOYE SHOSSE	POSS GYRO CONTROL FTY ON MOZHAYSKOYE SHOSSE	POSS GYRO CONTROL FTY ON MOZHAYSKOYE SHOSSE	POSS GYRO CONTROL FTY ON MOZHAYSKOYE SHOSSE	POSS GYRO CONTROL FTY ON MOZHAYSKOYE SHOSSE	POSS GYRO CONTROL FTY ON MOZHAYSKOYE SHOSSE	POSS GYRO CONTROL FTY ON MOZHAYSKOYE SHOSSE	POSS GYRO CONTROL FTY ON MOZHAYSKOYE SHOSSE	POSS GYRO CONTROL FTY ON MCZHAYSKOYE SHOSSE	POSS GYRO CONTROL FTY ON MOZHAYSKOYE SHOSSE	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY					
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	2	2	N	N	M	2	N	N	Ν.	2	2	8	N	М	2	2	2	2	2	2	Ν	2	2	2	2	2	2	QUALITY	
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						1052A	FORM NO. 10
: 12		⊕ ⊕ 	511972	20020	/ POSS GYRO CONTROL FTY FR MOZHAYSKÔYE SHOSSE	96A MOSCOW	427N
	+ · 	58	511972	20020	POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	AFS MOSCOW	427N
- 10		58 4	511971	20020	POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	96A MOSCOW	427N
2 2		88	511971	20020	POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	AFS MOSCOW	427N
- 12	+° 	© 00 4	511970	20020	POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	96A MOSCOW	427N
2 2		58	511968	20020	POSS GYRO CONTROL FTY.FR MOZHAYSKOYE SHOSSE	96A MOSCOW	427N
2		ზ ⊗	359835	20020	POWER PLANT NO. 11. INTERIOR	A4F MOSCOW	427N
. 2	4	5 8	511970	20020	POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	AFS MOSCOW	427N
2 4	<u>-</u>	50	359834	20020	POWER PLANT NO. 11. CONTROL PANEL	B3H MOSCOW	427N
2 — 4	P.3	500	359834	20020	POWER PLANT NO. 11. CONTROL PANEL	A4F MOSCOW	427N
2		88	511969	20020	POSS GYRO CONTROL FTYCFR MOZHAYSKOYE SHOSSE	AFS MOSCOW	427N
2 4	—	<u>5</u>	359833	20020	POWER PLANT NO. 11. CONTROL PANEL	A4F MOSCOW	427N
2 4	-	58	359833	20020	POWER PLANT NO. 11. CONTROL PANEL	B3H MOSCOW	427N
2	4	υ ₀	511969	20020	V POSS GYRO CONTROL FTYCFR MOZHAYSKOYE SHOSSE	96A MOSCOW	427N
2 - 4	F-1	0 0	359832	20020	V POWER PLANT NO. 11. CONTROL PANEL	A4F MOSCOW	427N
2	· —	58	359832	20020	POWER PLANT NO. 11. CONTROL PANEL	B3H MOSCOW	427N
2 2	4	58	511968	20020	V POSS GYRO CONTROL FTY•FR MOZHAYSKOYE SHOSSE	AFS MOSCOW	427N
2 4		58	359831	20020	POWER PLANT NO. 11. CONTROL PANEL	A4F MOSCOW	427N
2 4		<u>ნ</u>	359831	20020	POWER PLANT NO. 11. CONTROL PANEL	B3H MOSCOW	427N
2 4		ប ា ១១	359830	20020	POWER PLANT NO. 11. CONTROL PANEL	A4F MOSCOW	427N
2		5 8	359830	20020	POWER PLANT NO. 11. CONTROL PANEL	B3H MOSCOW	427N
2		58	359629	20020	POWER PLANT NO. 11. EXTERIOR	A4F MOSCOW	427N
2	+	58	359828	20020	POWER PLANT NO. 11. EXTERIOR	A4F MOSCOW	427N
ь	<u></u>	57	359398	20020	POLISHING BEARING WITH PAPER @ GPZ PLANT	AEC MOSCOW	427N
N 	4	58	311538	20020	POSS WATCHTOWER NR PROB ELEC EQPPLS	AES MOSCOW	427N
N 		58	311537	20020	POSS WATCHTOWER NR PROB ELEC EGPPLS	9A2 MOSCOW	427N
2 2	4	58	311537	20020	POSS WATCHTOWER NR PROB ELEC EQPPLS	C26 MOSCOM	427N
QUALITY SECURIT	TYPE QU/	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT	AREA
				×	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY		

(20)	<u> </u>				CONFIDENTIAL	52A	FORM NO. 1052A
	+	⊍ 1	342764	20020	OW PORTAL CRÂNE WITH 5 TON CAPACITY INDUS EXPS	AG8 MOSCOW	427N
	4	5 0	342764	20020	OW PORTAL CRANE WITH 5 TON CAPACITY INDUS EXPS	AGZ MOSCOW	427N
	4	<u>ნ</u>	350496	20020	OW POWER LINE IN SE PART OF HEAT & POWER PLT	A4Q MOSCOW	427N
-	4	ထ	350496	20020	OW POWER LINE IN SE PART OF HEAT & POWER PLT	A4F MOSCOW	427N
	2	<u>ა</u>	351921	20020	OW POSTERS DISPLAYED AT INDUS EXHIB GRAPH	AGZ WOSCOW	427N
	4 2	57	332294	20020	OW POWER BOX UNDER STAIRS IN APARTMENT BUILDING	C32 MOSCOW	427N
• • • • • • • • • • • • • • • • • • • •	4 2	57	332293	20020	OW POWER TRANSMISSION LINES SMALL CAR IN FG	AKU MOSCOW	427N
	4 2	57	332293	20020	OW POWER TRANSMISSION LINES SMALL CAR IN FG	A4Q MOSCOW	427N
	4 2	57	332293	20020	OW POMER TRANSMISSION LINES SMALL CAR IN FG	AKA MOSCOW	427N
	2	8	334213	20020	OW POLYVINYL ALCOHOL KETTLE AT KUSKOVO CHEM PLT	AD1 MOSCOW	427N
	2	υ ω	334211	20020	OW POLYMER KETTLE AT KUSKOVO CHEMICAL PLANT	AD5 MOSCOW	427N
	2	ან 8	333618	20020	OW POLYVINYL CHLORIDE KETTLE AT CHEMICAL PLANT	AD5 MOSCOW	427N
	1 2	<u>ს</u>	333617	20020	OW POLYVINYL CHLORIDE KETTLE AT CHEMICAL PLANT	AD5 MOSCOW	427N
	2	ტ დ	350634	20020	OW POSTER SHOWING PREFAB CONSTRUCTION	AGL MOSCOW	427N
	2	<u>ა</u>	350654	20020	OW POSTER SHOWING PREFAS CONSTRUCTION	AGZ MOSCOW	427N
	4 2	ပာ လ	511978	20020	OW POSS GYKO CONTROL FTY FR MOZHAYSKOYE SHOSSE	96A MOSCOW	427N
	2	ဏ	511978	20020	OW POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	AFS MOSCOW	427N
	4 2	ტ დ	511977	20020	OW POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	96A MOSCOW	427N
		<u>რ</u>	511977	20020	OW POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	AFS MOSCOW	42 7 N
	4 2	5 00	511976	20020	OW POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	96A MOSCOW	427N
	2	ტi. თ	511976	20020	OW POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	AFS MOSCOW	427N
	- - - 2	တ	511975	20020	OW POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	96A MOSCOW	427N
	2	<u>ა</u>	511975	20020	OW POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	AFS MOSCOW	427N
	2	ა დ	511974	20020	OW POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	96A MOSCOW	427N
	4 2	<u>წ</u>	511974	20020	OW POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	AFS MOSCOW	427N
	4 2	<u>ა</u>	511973	20020	OW POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	96A MOSCOW	427N
	4 2	58	511973	20020	OW POSS GYRO CONTROL FTY FR MOZHAYSKOYE SHOSSE	MOSCOM SAW	427N
QUALITY SECURITY CLASS.	TYPE QUA	DATE T	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	CODE	AREA
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							À	EOBM NO 1053
4	2	4	Un On	339904	20020	MOSCOW PROB LUZHNETSKAYA NAB FROM GORKIY PARK	AKU MOS	427N
4	2	4	<u>რ</u>	339904	20020	MOSCOW PROB LUZHNETSKAYA NAB FROM GORKIY PARK	D36 MOS	427N
4.	2	0	ຫ ຜ	341326	20020	MOSCOW POSTER ABOUT 35000 TON EXTRUSION PRESS	AGZ MOS	427N
4	. 2	0	U 1	341326	20020	MOSCOW POSTER ABOUT 35000 TON EXTRUSION PRESS	AFC MOS	427N
2	F	4	ს	350520	20020	MOSCOW POSSIBLY TSAGI EXPERIMENTAL AIRCRAFT PLT 156	AFC MOS	427N
4	2	0	បា ©	341325	20020	MOSCOW POSTER ABOUT 35000 TON EXTRUSION PRESS	AGZ MOS	427N
. 12	- -	4	ს დ	350520	20020	MOSCOW POSSIBLY TSAGI EXPERIMENTAL AIRCRAFT PLT 156	AKW MOS	427N
: 4	. 10	0	ဏ	341325	20020	MOSCOW POSTER ABOUT 35000 TON EXTRUSION PRESS	AFC MOS	427N
: 10	ы	4	. တ	350520	20020	COW POSSIBLY TSAGI EXPERIMENTAL AIRCRAFT PLT 156	C14 MOSCOW	427N
4	2	4	57	344128	20020	MOSCOW POSSIBLY CENTRAL AERO-HYDRODYNAMICS INST	C14 MOS	427N
- 12	٢	4	υi	350520	20020	MOSCOW POSSIBLY TSAGI EXPERIMENTAL AIRCRAFT PLT 156	AE2 MOS	427N
4	2	4	57	344128	20020	MOSCOW POSSIBLY CENTRAL AERO-HYDRODYNAMICS INST	B41 MOS	427N
2	j	4	ω ©	350519	20020	MOSCOW POSSIBLY TSAGI EXPERIMENTAL AIRCRAFT PLT 156	C14 MOS	427N
· N	F-	4	(0)	350519	20020	COW POSSIBLY TSAGI EXPERIMENTAL AIRCRAFT PLT 156	AE2 MOSCOW	427N
4	2	ы	Un CO	334213	20020	MOSCOW POLYVINYL ALCOHOL KETTLE AT KUSKOVO CHEM PLT	AD5 MOS	427N
4	2	þ.,	ს 1 დ	334211	20020	MOSCOW POLYMER KETTLE AT KUSKOVO CHEMICAL PLANT	ADI MOS	427N
. 4	12	ш	ს 1	333616	20020	COW POLYVINYL CHLORIDE KETTLE AT CHEMICAL PLANT	AD1 MOSCOW	427N
4	2	ы	ს დ	333617	20020	COW POLYVINYL CHLORIDE KETTLE AT CHEMICAL PLANT	AD1 MOSCOW	427N
4	2	Н	<u>ნ</u>	346410	20020	COW POLYTECHNIC SCHOOL CLASSROOM	CIJ MOSCOW	427N
4	2	4	ს დ	346409	20020	COW POLYTECHNIC SCHOOL	CIJ MOSCOM	427N
2	2	щ	ს დ	518931	20020	COW POLYVINYLPYRROLIDONES DISPLAY AT AGR EXHIBIT	B51 MOSCOW	427N
2	2	۳	<u>წ</u>	518931	20020	COW POLYVINYLPYRROLIDONES DISPLAY AT AGR EXHIBIT	AHB MOSCOW	427N
22	2	. р.	ს	518929	20020	COW POLYMERS & COPOLYMERS DISPLAY AT AGR EXHIBIT	B\$1 MOSCOW	427N
Ю	2	н	წ	518929	20020	COW POLYMERS & COPOLYMERS DISPLAY AT AGR EXHIBIT	AHB MOSCOW	427N
4	2	0	ს დ	343562	20020	COW POSTER OF ARAB STOPPING WESTERN AGRESSORS	C9C MOSCOW	427N
4	۲	Н	ს თ	342803	20020	COW PORTABLE MANUAL DRILL WITH ELECTROMAG CHUCNG	AGF MOSCOW	427N
4	ы	 - -	58	342803	20020	COW PORTABLE MANUAL DRILL WITH ELECTROMAG CHUCNG	AGZ MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT CODE	AREA
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	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW		
	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROLETARSKIY PETROLEUM STORAGE AREA PAN	PROLETARSKIY PETROLEUM STORAGE AREA PAN	PROLETARSKIY PETROLEUM STORAGE AREA PAN	PROLETARSKIY PETROLEUM STORAGE AREA PAN	PROLETARSKIY PETROLEUM STORAGE AREA PAN	PROLETARSKIY PETROLEUM STORAGE AREA PAN	PROLETARSKIY PETROLEUM STORAGE AREA PAN	PROLETARSKIY POL STORAGE AREA PAN	PROLETARSKIY POL STORAGE AREA PAN	PROLETARSKIY POL STORAGE AREA PAN	PROLETARSKIY POL STORAGE AREA PAN	PROLETARSKIY PETROLEUM STORAGE AREA PAN	PROLETARSKIY PETROLEUM STORAGE AREA PAN	PROLETARSKIY PETROLEUM STORAGE AREA PAN	PROLETARSKIY PETROLEUM STORAGE AREA PAN	PROLETARSKIY PETROLEUM STORAGE AREA PAN	PROB LUZHNETSKAYA NAB FROM GORKIY PARK	PROB LUZHNETSKAYA NAB FROM GORKIY PARK	PROB LUZHNETSKAYA NAB FROM GORKIY PARK	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
•	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	ΞΥ
	311504	311504	311503	311503	311503	311502	311502	311502	511646	511645	511644	511643	511642	511641	511640	511631	511632	511633	511634	511635	511636	511637	511638	511639	339904	339904	339904	PHOTOGRAPH NO.	
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52A	AES	C26	AES	C26	AKU	AES	C26	AKU	AES	C26	AKU	AES	AKN	AKM	A6P	AKU	C26	AES	ΑóΡ	C26	AKU	AES	C26	ÁES	C26	AES	A2G	SUBJECT CODE	
٠	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	мозсом	MOSCOW	MOSCOM	MOSCOM		
CONFIDENTIAL	PROBABLE ELEC EQP PLS, MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS, MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS, MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC'EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EGP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS MOSAIC SER NO 3-73	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	CY
	311531	311530	311530	311529	311529	311529	311528	311528	311528	311527	311527	311527	311526	311526	311526	311526	311526	311526	311525	311525	311525	311525	311524	311524	311523	311523	311522	PHOTOGRAPH NO.	
	5 8	ს თ	_ ს 1 დ	<u>ნ</u>	ပ _်	ს დ	ს 1 თ	<u>ს</u> დ	წ	ភូខ	ს დ	58	წ ბ	ნ 8	ს დ	ა დ	წ	<u>ს</u>	ს დ	ს	<u>ა</u>	တ	<u>წ</u>	ဗ	<u>წ</u>	<u>წ</u>	េស	DATE	
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	2	N	20	2	N	2	2	2	2	2	- 2	12	N	2	2	2	2	12	N	20	N	2	N	Ν	12	N	2	QUALITY	
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	40 MOSCOW	AES MOSCOW	AES MOSCOW	AHJ MOSCOW	C62 MOSCOW	A4Q MOSCOW	EG MOSCOW	AKF MOSCOW	ES MOSCOW	C62 MOSCOW	AEG MOSCOW	AHJ MOSCOW	AKF MOSCOW	A4Q MOSCOW	A.ES MOSCOW	AES MOSCOW	AES MOSCOW	AKE MOSCOW	AES MOSCOW	ALA MOSCOW	AKE MOSCOW	C26 MOSCOW	AES MOSCOW	AKE MOSCOW	AKC MOSCOW	AES MOSCOW	AES MOSCOW	SUBJECT	
CONFIDENTIAL	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 2 OF 3	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 2 OF 3	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 1 OF 3	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 4 OF 4	PRECAST CONCRETE ON RR SIDINGS NR UKR HOTEL	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 4 OF 4	PRECAST CONCRETE ON RR SIDINGS NR UKR HOTEL	PRECAST CONCRETE ON RR SIDINGS WR UKR HOTEL	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 4 OF 4	PRECAST CONCRETE ON RR SIDINGS NR UKR HOTEL	PRECAST CONCRETE ON RR SIDINGS NR UKR HOTEL	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 3 OF 4	PRECAST CONCRETE ON RR SIDINGS NR UKR HOTEL	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 3 OF 4	PROYEKTOR/KAGAMOVICH ELEC EQUIP PLT 3 OF 4	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 2 OF 4	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 1 OF 4	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 3 OF 3	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 3 OF 3	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 2 OF 3	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 2 OF 3	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 2 OF 3	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 2 OF 3	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 1 OF 3	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 1 OF 3	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 1 OF 3	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT	PLACE NAME AND SUBJECT	SPOT PHOTOGRAPHY
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
	350538	350538	350537	350536	350616	350536	350616	350616	350536	350615	350615	350535	350615	350535	350535	350534	350533	35.0532	350532	350 5 31	350531	350531	350531	350530	350530	350530	350529	PHOTOGRAPH NO.	
	ან დ	ს დ	ຫ &	<u>წ</u>	ს დ	U 1 Ø0	υ 0	<u>დ</u>	<u>ა</u>	th co	tri On	U 1	ပ ာ ထ	ს დ	<u>ნ</u>	<u>წ</u>	ს თ	ს ი დ	ს დ	ບ າ &	ნ	<u>ს</u> დ	U 1	t π ∞	ს დ	<u>წ</u>	ပာ လ	DATE	
	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	TYPE	
	F	٢	ы	2	- 2	2	N	Ν	2	2	. 10		Ν.	N	2	12	12	w	w	H	H	٢	۳	H	H	Н	F	QUALITY	
(20)	12	· N	2	2	4:	. N	4	4	2	4 :	4	· M	4	Ν	N	N	N	: 12	12	· 10	N	N	. 1 0	N	. 10	N	N	SECURITY CLASS.	

(20)						CONFIDENTIAL	2A	FORM NO. 1052A 1 JUL 56
4	to .	4		343711	20020	SCOW PRE-FAB APTS UC IN UNIVERSITY DIST	AGL MOSCOW	427N
4	w	4		343711	20020	SCOW PRE-FAB APTS UC IN UNIVERSITY DIST	C3A MOSCOW	427N
4	И	H	სი დ	341396	20020	SCOW PRESTRESSED CONC LAB POST-TENSIONING GRIPS	BBB MOSCOW	427N
4	12	1-1	დ	341396	20020	SCOW PRESTRESSED CONC LAB POST-TENSIONING GRIPS	AEG MOSCOW	427N
4	2	4	တ	341393	20020	SCOW PRECAST CONC ROOF SLAB IN YD OF MOSCOW UNIV	C14 MOSCOW	427N
4	2	4	ს ī დ	341393	20020	SCOW PRECAST CONC ROOF SLAB IN YD OF MOSCOW UNIV	AEG MOSCOW	427N
4	F-1	4	ს დ	341209	20020	SCOW PROFSOYUZOV ST IN BLOCK 9 APT PROJECT	C6B MOSCOW	427N
4	H	4	<u>ს</u>	341209	20020	SCOW PROFSOYUZOV ST IN BLOCK 9 APT PROJECT	C3A MOSCOW	427N
4	F	4	ს 8	341202	20020	SCOW PREPARING RADIOSONDE FOR LAUNCHING	BC9 MOSCOM	427N
4	. 1	4	ບ າ ຜ	341202	20020	SCOW PREPARING RADIOSONDE FOR LAUNCHING	B4A MOSCOW	427N
4-	+ '	4	υ α	341202	20020	SCOW PREPARING RADIOSCNDE FOR LAUNCHING	BE2 MOSCOW	427N
4	F -1	⊢ '	<u>ပ</u> တ	342897	20020	SCOW PRODUCTION LINE FOR WRAPPED CANDIES	AFD MOSCOW	427N
4	1	F.	ဖာ	342897	20020	SCOW PRODUCTION LINE FOR WRAPPED CANDIES	AHP MOSCOW	427N
4	F	p	ს დ	342897	20020	SCOW PRODUCTION LINE FOR WRAPPED CANDIES	AGZ MOSCOW	427N
4	2	4	57	332300	20020	SCOW PROVISIONAL STORE NO 49 BAKERY & CANDY SHOP	C32 MOSCOW	427N
4	2	4	57	332300	20020	SCOW PROVISIONAL STORE NO 49 BAKERY & CANDY SHOP	C26 MOSCOM	427N
w	22	4	υ	513153	20020	SCOW PROBABLE ZIS 151 COMMUNICATION VAN	962 MOSCOW	427N
w	N	4	ა	513153	20020	SCON PROBABLE ZIS 151 COMMUNICATION VAN	9BC MOSCOW	427N
4	2	ы	ს 1 დ	334596	20020	SCOW PRINTER CIRCUITS AT AGRIC & IND EXHIBITION	AD1 MOSCOW	427N
~	۲,	4	58	350522	20020	SCOW PROYEKTOR/KAGANOVICH ELEC EQUIP PLT	AES MOSCOW	427N
Ν.	H	4	চ	350522	20020	COM PROYEKTORIKAGANOVICH ELEC EQUIP PLT	A4Q MOSCOW	427N
2	þ	4	ს	350543	20020	SCOW PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 4 OF 4	AES MOSCOW	427N
2	Н	4	5 8	350542	20020	SCOW PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 3 OF 4	AES MOSCOW	427N
2	۳	4	ნ 8	350541	20020	SCOW PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 2 OF 4	AES MOSCOW	427N
2	ш	4.	58	350548	20020	SCOW PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 1 OF 4	AES MOSCOW	427N
2	۳	4	<u>წ</u>	350539	20020	SCOW PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 3 OF 3	A4Q MOSCOW	427N
2	ъ	4	58	350539	20020	SCOW PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 3 OF 3	MOSCOM SEV	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT CODE	AREA
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(20)						CONFIDENTIAL		1052A	FORM NO.
w	w	+	57	327784	20020	PRISON LABOR COMPOUND AT APT CONSTR SITE	1 MOSCOW	C31	427N
. w	w	4	57	327784	20020	PRISON LABOR COMPOUND AT APT CONSTR SITE	P MOSCOM	Â6P	427N
ę.,	ω	4	57	327784	20020	PRISON LABOR COMPOUND AT APT CONSTR SITE	TE MOSCOM	CIE	427N
. 4	20	۳	- U 1	356164	20020	PRINTED CIRCUIT BD @ ENIMS MACH TOOL INST	C MOSCOM	AFC	427N
: 4	2	F -1	မာ	356164	20020	PRINTED CIRCUIT BD @ ENIMS MACH TOOL INST	14 MOSCOW	C14	427N
4	2	<u> </u>	ს	356164	20020	PRINTED CIRCUIT BD @ ENIMS MACH TOOL INST	MOSCOM	831	427N
4	2	ъ	ယ်	356163	20020	PRINTED CIRCUIT BD @ ENIMS MACH TOOL INST	C MOSCOM	AFC	427N
4	2	₽	<u>წ</u>	356163	20020	PRINTED CIRCUIT BD @ ENIMS MACH TOOL INST	MOSCOW	C14	427N
4.	12	-	ს	356163	20020	PRINTED CIRCUIT BD @ ENIMS MACH TOOL INST	MOSCOM	B31	427N
4	22	H	ს	356162	20020	PRINTED CIRCUIT 8D @ ENIMS MACH TOOL INST	C MOSCOM	AFC	427N
4	12)	ပ ာ တ	356162	20020	PRINTED CIRCUIT BD @ ENIMS MACH TOOL INST	4 MOSCOW	C14	427N
4	12	 -	υ ©	356162	20020	PRINTED CIRCUIT 6D @ ENIMS MACH TOOL INST	MOSCOM	, 189	427N
. 4	2	4	ູບາ ເວ	341578	20020	PROBABLY ACADEMY OF MEDICAL SCIENCES	MOSCOM 81	C18	427N
4	2	ъ	<u>ს</u>	341554	20020	PRAGA RESTAURANT INTERIOR	A MOSCOM	C2A	427N
. w	2	۳	59	362789	20020	PROJECTION-TYPE COLOR TV SET	H MOSCOW	AMH	427N
4	Ν.	4	ဏ	346407	20020	PRE-FAB CONCRETE PANEL AT HOUSING PROJECT UC	P MOSCOM	A6P	427N
4	2	4	(J)	346407	20020	PRE-FAB CONCRETE PANEL AT HOUSING PROJECT UC	A MOSCOW	C3A	427h
4	2	4	U I	346407	20020	PRE-FAB CONCRETE PANEL AT HOUSING PROJECT UC	MOSCOM	AEG	427N
12	2	4	u o	350525	20020	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 3 OF 3	S MOSCOM	AES	427N
. 2	12	4	დ	350525	20020	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 3 OF 3	A MOSCOW	AKA	427N
2	ы	4	5 &	350523	20020	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 1 OF 3	MOSCOW	AKU	427N
2	Н	4	<u>წ</u>	350523	20020	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 1 OF 3	S MOSCOW	AES	427N
2	ш	4	ს	350523	20020	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 1 OF 3	MOSCOM	A40	427N
4	W	4	-	343712	20020	PRE-FAB APTS UC IN UNIVERSITY DIST	MOSCOW	AKU	427N
4	w	4		343712	20020	PRE-FAB APTS UC IN UNIVERSITY DIST	L MOSCOM	AGL	427N
. 4	w	4		343712	20020	PRE-FAB APTS UC IN UNIVERSITY DIST	A MOSCOW	C3A	427N
4	U o	4		343711	20020	PRE-FAB APTS UC IN UNIVERSITY DIST	MOSCOM	AKU	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	ECT	SUBJECT	AREA
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52A	AES	C6B	AES	C6B	AES	C68	AES	A4Q	AKE	AKC	AES	AKA	AGF	AGZ	851	AHB	852	ÄGZ	AFS	AGF	AGZ	C14	AFD	AFC	C14	AFD	AFC	CODE	
	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM		
CONFIDENTIAL	PROBABLE ELEC EQP PLS.MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS,MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS.MOSAIC SER NO 3-73	PROBABLE ELEC EQP PLS, MOSAIC SER NO 3-73	PROYEKTOR/KAGANOVICH ELEC EQUIP PLT 2 OF 3	PRESS & FORGING EQUIPMENT IN MACH TOOL BLDG	PRESS & FORGING EQUIPMENT IN MACH TOOL BLDG	PRINTED CIRCUITS AT AGRIC AND INDUSTRIAL EXH	PRINTED CIRCUITS AT AGRIC AND INDUSTRIAL EXH	PROF KARGIN CHIEF OF CHEM CAB AT KARPOV INST	PRINTER CIRCUITS AT AGRIC & IND EXHIBITION	PROFILOMETER & PROFILOGRAPH FR KALIBR PLANT	PROFILOMETER & PROFILOGRAPH FR KALIBR PLANT	PROFILOMETER & PROFILOGRAPH FR KALIBR PLANT	PROGRAMMED DRILLING MACH @ ENIMS MACH INSTIT	PLACE NAME AND SUBJECT	OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY												
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
	311543	311542	311542	311541	311541	311540	311540	350524	350524	350524	350524	350524	342842	342842	338888 8	338888	334597	334596	342850	342850	342850	356177	356177	356177	356176	356176	356176	PHOTOGRAPH NO.	
	<u>ა</u>	υ ω	တ	υ _ο	<u>ა</u>	8	ဗၢ ထ	5 0	υ 1	58	ა	5 8	ບ າ ຜ	58	ს დ	წ	წ	<u>წ</u>	<u>ს</u>	ს ე	ა: დ	ហ យ	<u>წ</u>	ს <u>უ</u>	<u>ភ</u> ទ	წ	58	DATE	
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TYPE

QUALITY SECURITY CLASS.

AREA

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	-		_				Α	FORM NO. 1052A
N	N	4	57	506436	20020	PWR LINE ALONG MOSCOW-LENINGRAD RR ROUTE 15.	A40 MOSCOW	427N
4	N	4	58	362784	20020	PWR LINES ON AKADEMICHESKIY PROSPEKT. BLDGS	A4G MOSCOW	427N
2 :	2	4	57	506454	20020	PWR LINES ON MOSCOW-LENINGRAD RR ROUTE 15	A40 MOSCOW	427N
. 4	N	4	υ დ	362784	20020	PWR LINES ON AKADEMICHESKIY PROSPEKT. BLDGS	C2G MOSCOW	427N
4	2	4	<u>წ</u>	351268	20020	PUBLIC HOUSING ON RD TO TUSHINO AIRPORT	C32 MOSCOW	427N
4	N	4	5 0	351268	20020	PUBLIC HOUSING ON RD TO TUSHING AIRPORT	C3A MOSCOW	427N
4	2	4	ტი ტი	361661	20020	PUSHKIN STATUE & MUSEUM ON ULITSA VOLKHONKA	C48 MOSCOW	427N
4	2	4	υ 8	361661	20020	PUSHKIN STATUE & MUSEUM ON ULITSA VOLKHONKA	CIC MOSCOM	427N
4	٢	2	တ	366137	20020	PULL TYPE COMBINE SHOWN AT AGRIC EXHIBITION	AHZ MOSCOW	427N
4	Ν	н	<u>ნ</u>	359313	20020	PULSE TRANSFORMER OF 30 MEV ACCELERATOR	B2N MOSCOW	427N
4	U ∪	ы		328514	20020	PTU-5 UNDERWATER TV CAMERA	AMH MOSCOW	427N
4	~	4	υ 8	339856	20020	N PROB SMOLENSKIY BULVAR BLDGS TRAFFIC	AKZ MOSCOW	427N
ţ	Ν.	4	5 8	339856	20020	N PROB SMOLENSKIY BULVAR BLDGS TRAFFIC	C62 MOSCOW	427N
4	Ν	4	U 1000	339915	20020	W PROVISION STORE NO 21 ON CORNER BUILDINGS	C32 MOSCOW	427N
4	2	4	ა დ	339915	20020	PROVISION STORE NO 21 ON CORNER BUILDINGS	C26 MOSCOW	427N
12	N	4	ပ ၊ တ	311547	20020	W PROBABLE ELEC EQP PLS, MOSAIC SER NO 3-73	C2G MOSCOW	427N
N	N	4	58	311547	20020	PROBABLE ELEC EQP PLS, MOSAIC SER NO 3-73	C68 MOSCOW	427N
N	2	4	58	311547	20020	W PROBABLE ELEC EQP PLS, MOSAIC SER NO 3-73	AES MOSCOW	427N
2	2	4	<u>ნ</u>	311546	20020	W PROBABLE ELEC EQP PLS, MOSAIC SER NO 3-73	C6B MOSCOW	427N
2	2	4	<u>წ</u>	311546	20020	W PROBABLE ELEC EQP PLS, MOSAIC SER NO 3-73	AKE MOSCOW	427N
Ŋ	10	4	ნ დ	311546	20020	W PROBABLE ELEC EQP PLS, MOSAIC SER NO 3-73	AES MOSCOW	427N
Ν.	N	4	<u>წ</u>	311545	20020	W PROBABLE ELEC EQP PLS, MOSAIC SER NO 3-73 BG	AKE MOSCOW	427N
2	N	4	<u>ნ</u>	311545	20020	W PROBABLE ELEC EQP PLS.MOSAIC SER NO 3-73 BG	C6B MOSCOW	427N
N :	N	4	<u>წ</u>	311545	20020	W PROBABLE ELEC EQP PLS.MOSAIC SER NO 3-73 BG	AES MOSCOW	427N
2	N	4	ပၢ ထ	311544	20020	W PROBABLE ELEC EQP PLS.MOSAIC SER NO 3-73	C6B MOSCOW	427N
2	N	4	ហ ©	311544	20020	W PROBABLE ELEC EQP PLS.MOSAIC SER NO 3-73	AES MOSCOW	427N
12	2	4	ნ გ	311543	20020	W PROBABLE ELEC EQP PLS, MOSAIC SER NO 3-73	C6B MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	CODE	AREA
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(20)						CONFIDENTIAL	A A	FORM NO. 1052A 1 JUL 56
4	N	4		351719	20020	RD-SUBWAY BRIDGE UC OVER MOSCOW R	AKG MOSCOW	427N
4	N	4	minu.	351706	20020	W RD-SUBWAY BRIDGE UC ON MOSCOW RIVER	AKC MOSCOW	427N
4	N	4	- 40	351706	20020	W RD-SUBWAY BRIDGE UC ON MOSCOW RIVER	D36 MOSCOW	427N
4	Ν	4		351706	20020	W RD-SUBWAY BRIDGE UC ON MOSCOW RIVER	AKW MOSCOW	427N
4	12	4	tn co	351271	20020	W RD-SUBWAY BRIDGE UC ACROSS MOSCOW RIVER	D36 MOSCOW	427N
4	2	4	ს შ	351271	20020	W RD-SUBWAY BRIDGE UC ACROSS MOSCOW RIVER	AKW MOSCOW	427N
4	2	4	υπ ©	351271	20020	W RD-SUBWAY BRIDGE OC ACROSS MOSCOW RIVER	AKC MOSCOW	427N
4	. 12	4	<u>ნ</u>	347393	20020	W RD FR CITY TO AIRPORT	AKZ MOSCOW	427N
4	ψ.	4		328105	20020	W RADIO-TELESCOPE ANTENNA AT INST OF TERR MAGN	BC4 MOSCOW	427N
4	ω	4		328105	20020	W RADIO-TELESCOPE ANTENNA AT INST OF TERR MAGN	BE2 MOSCOW	427N
4	w	4		328105	20020	W RADIO-TELESCOPE ANTENNA AT INST OF TERR MAGN	BH3 MOSCOM	427N
N	N	4	99	520588	20020	W RADAR MOUNT IN AREA ADJACENT TO MOSCOW UNIV	BC3 MOSCOW	427N
ν.	2	4	5 9	520587	20020	W RADAR MOUNT IN AREA ADJACENT TO MOSCOW UNIV	BC3 MOSCOW	427N
N	N	4	59	520586	20020	W RADAR MOUNT IN AREA ADJACENT TO MOSCOW UNIV	BC3 MOSCOW	427N
2	2	4	59	520585	20020	W RADAR MOUNT IN AREA ADJACENT TO MOSCOW UNIV	BC3 MOSCOW	427N
N	2	4	5 9	520584	20020	W RADAR MOUNT IN AREA ADJACENT TO MOSCOW UNIV	BC3 MOSCOW	427N
4	2	۳	ပ္	356120	20020	W RADIO ISOTOPE GAUGE @ AGRICULTURAL EXHIBIT	B25 MOSCOW	427N
4	2	۳	<u>წ</u>	356120	20020	W RADIO ISOTOPE GAUGE @ AGRICULTURAL EXHIBIT	AHB MOSCOW	427N
4	2	4	ს 1	341581	20020	W RAILROAD BRIDGE NR LENINGRD HOTEL TRUCK FG	C6B MOSCOM	427N
4	N	4	υ _φ	341581	20020	W RAILROAD BRIDGE NR LENINGRD HOTEL TRUCK FG	AKE MOSCOW	427N
4	2	4	<u>წ</u>	341581	20020	W RAILROAD BRIDGE NR LENINGRD HOTEL TRUCK FG	AKG MOSCOW	427N
2	N	4	Մ 9	520588	20020	W RADAR MOUNT IN AREA ADJACENT TO MOSCOW UNIV	984 MOSCOW	427N
2	2	4	59	520587	20020	W RADAR MOUNT IN AREA ADJACENT TO MOSCOW UNIV	984 MOSCOW	427N
2	2	4	59	520586	20020	W RADAR MOUNT IN AREA ADJACENT TO MOSCOW UNIV	984 MOSCOW	427N
2	2	4	5 9	520585	20020	W RADAR MOUNT IN AREA ADJACENT TO MOSCOW UNIV	984 MOSCOW	427N
2	N	4	59	520584	20020	W RADAR MOUNT IN AREA ADJACENT TO MOSCOW UNIV	984 MOSCOW	427N
W	2	4	57	346999	20020	W RADIO-TELESCOPE ANTENNA FOR IGY PROGRAM	BH3 MOSCOW	427N
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4	ω —	٢		328101	20020	RECORDER AT INST OF TERRESTRIAL MAGNETISM	BH3 MOSCOW	427N
4	2	F-1 -	<u>თ</u>	345133	20020	RECOVERY ROOM AT KUIBESHEV HOSPITAL	B62 MOSCOW	427N
.	N	ju-i	5 6	345133	20020	RECOVERY ROOM AT KUIBESHEV HOSPITAL	C98 MOSCOW	427N
4≻ ∶	N	<u> </u>	5 0	345133	20020	RECOVERY ROOM AT KUIBESHEV HOSPITAL	C18 MOSCOM	427N
4	N	F	ပာ တ	345133	20020	RECOVERY ROOM AT KUIBESHEV HOSPITAL	C14 MOSCOW	427N
4	. N	H		352157	20020	REK-39 INST TO DETERMINE & REGISTER OXYGEN	AES MOSCOW	427N
4	2	4		348721	20020	RECEIVING ANTENNA OF RADIOTELESCOPE AT LAB	BC4 MOSCOW	427N
4	N	4		348721	20020	RECEIVING ANTENNA OF RADIOTELESCOPE AT LAB	BC9 MOSCOW	427N
4	<u>-</u>	2	წ	342821	20020	REPORTER-2 SMALL TAPE RECORDER DRY CELL	AFS MOSCOW	427N
4	- -	N	<u>წ</u>	342821	20020	REPORTER-2 SMALL TAPE RECORDER DRY CELL	AGZ MOSCOW	427N
4	2	H	<u>წ</u>	333662	20020	REINFORCED PLASTIC LIFEBOAT AT EXHIBITION	AGZ MOSCOW	427N
	N	۳	58	333661	20020	REINFORCED POLYESTER SPORTS CAR AT EXHIBIT	AFN MOSCOW	427N
4	2	H	წ	333661	20020	REINFORCED POLYESTER SPORTS CAR AT EXHIBIT	AGZ MOSCOW	427N
4	2	⊢'	58	334251	20020	REINFORCED PHENOLIC SHUTTLES AT IND EXHIBIT	AFN MOSCOW	427N
4	Ν.	Н	ů,	334251	20020	REINFORCED PHENOLIC SHUTTLES AT IND EXHIBIT	AGZ MOSCOW	427N
4	12	ы	<u>წ</u>	334250	20020	REINFORCED PLASTIC LIFEBOAT AT IND EXHIBIT	AFN MOSCOW	427N
4	H	0	មា ១	342855	20020	RELIEF MODELOF ANTARCTICA WITH RESEARCH STAS	BBB MOSCOW	427N
4	н	0	ნ	342855	20020	RELIEF MODELOF ANTARCTICA WITH RESEARCH STAS	AL3 MOSCOW	427N
4	۳	0	ნ	342855	20020	RELIEF MODELOF ANTARCTICA WITH RESEARCH STAS	AGZ MOSCOW	427N
4	2	H	<u>წ</u>	356165	20020	RELAY PANEL REAR @ ENIMS MACHINE TOOL INST	C14 MOSCOW	427N
4	N	J 1	ს ი	356165	20020	RELAY PANEL REAR @ ENIMS MACHINE TOOL INST	B31 MOSCOW	427N
4	Ŋ	 	ა ზ	356165	20020	RELAY PANEL REAR @ ENIMS NACHINE TOOL INST	AFC MOSCOW	427N
4	N	<u></u>	Un On	334250	20020	REINFORCED PLASTIC LIFESOAT AT IND EXHIBIT	AGZ MOSCOW	427N
4	w	۲	<u>წ</u>	366430	20020	RES LAB DUAL CHAMBERED BALER AT REP & APP IN	AHS MOSCOW	427N
4	2	ш	<u>ს</u> დ	333662	20020	REINFORCED PLASTIC LIFEBOAT AT EXHIBITION	AFN MOSCOW	427N
4	N	4		351719	20020	RD-SUBWAY BRIDGE UC OVER MOSCOW R	D36 MOSCOW	427N
4	2	4		351719	20020	RD-SUBWAY BRIDGE UC OVER MOSCOW R	AKW MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT	AREA
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		-					Α	FORM NO. 1052A
4	Ν.	F-1		358975	20020	ROLLED STEEL THICKNESS MEASURING INSTRUMENT	AFS MOSCOW	427N
4	N	I	<u>ს</u> დ	344236	20020	RM IN CLINIC AT MOSCOW VETERINARY ACADEMY	AHS MOSCOW	427N
4	N	4	υ 0	339920	20020	RIVER BOAT UNDER KRYMSKIY MOST CITY IN 86	AKW MOSCOW	427N
4	2	4	80	339920	20020	RIVER BOAT UNDER KRYMSKIY MOST CITY IN BG	C62 MOSCOW	427N
4.	2	4	υ _α	339921	20020	RIVER TRAFFIC UNDER KRYMSKIY MOST CITY	C62 MOSCOW	427N
4	2	4	ប ា	339921	20020	RIVER TRAFFIC UNDER KRYMSKIY MOST CITY	AL7 MOSCOW	427N
4	N	4	ს თ	339921	20020	RIVER TRAFFIC UNDER KRYMSKIY MOST CITY	AL4 MOSCOW	427N
4	2	4	<u>ა</u>	339921	20020	RIVER TRAFFIC UNDER KRYMSKIY MOST CITY	AKW MOSCOW	427N
4	N	4	<u>ა</u>	339920	20020	RIVER BOAT UNDER KRYMSKIY MOST CITY IN BG	AL6 MOSCOW	427N
4	Ν.	4	<u>ს</u> დ	339920	20020	RIVER BOAT UNDER KRYMSKIY MOST CITY IN BG	AL7 MOSCOW	427N
4	w	4	<u>ს</u>	339905	20020	RIVER TRAFFIC ON MOSCOW RIVER BUILDINGS	AL4 MOSCOW	427N
4	w	4	<u>ა</u>	339905	20020	RIVER TRAFFIC ON MOSCOW RIVER BUILDINGS	C62 MOSCOW	427N
4	w	4	Un O	339905	20020	RIVER TRAFFIC ON MOSCOW RIVER BUILDINGS	D36 MOSCOW	427N
- 2	N	F 1	5 0	518966	20020	RF MASS-SPECTROMETER AT AGR EXHIBITION.	AFS MOSCOW	427N
Ν	. 10	—	υ ι Φ	518966	20020	RF MASS-SPECTROMETER AT AGR EXHIBITION.	AHB MOSCOW	427N
N	N	ы	υ τ ο υ	518966	20020	RF MASS-SPECTROMETER AT AGR EXHIBITION.	B41 MOSCOW	427N
Ν	2	۲	58	518965	20020	RF MASS-SPECTROMETER AT AGR EXHIBITION.	AFS MOSCOW	427N
2	2	 	5 8	518965	20020	RF MASS-SPECTROMETER AT AGR EXHIBITION.	AHB MOSCOW	427N
Ν.	2	ы	<u>წ</u>	518965	20020	RF MASS-SPECTROMETER AT AGR EXHIBITION.	841 MOSCOW	427N
4	ы	ы	<u>ড</u>	342759	20020	REVERSIBLE BLADE HYDROTURBINE INDUS EXPOSIT	A4A MOSCOW	427N
4	-	۱۳۰	Ui Oo	342759	20020	REVERSIBLE BLADE HYDROTURBINE INDUS EXPOSIT	AGZ MOSCOW	427N
4	p —1	F-1	<u>წ</u>	342755	20020	REACTOR ROOM MODEL OF 200000 KW ATOMIC PWP P	B17 MOSCOW	427N
4	H	P	<u>ს</u>	342755	20020	REACTOR ROOM WODEL OF 200000 KW ATOMIC PWP P	AGZ MOSCOW	427N
4	2	H	5 0	348519	20020	REPEATED SHOCK WAVE STUDIED AT ACOUSTIC INST	B4N MOSCOW	427N
4	2	4	ហ ស	339878	20020	REELS OF CABLE AT APT CONSTR NEAR UNIVERSITY	A6H MOSCOW	427N
4	2	4	ហ ©	339878	20020	REELS OF CABLE AT APT CONSTR NEAR UNIVERSITY	C32 MOSCOW	427N
4	w	ы		328101	20020	RECORDER AT INST OF TERRESTRIAL MAGNETISM	BE2 MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	SUBJECT	AREA
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(20)		-	_		-	CONFIDENTIAL		FORM NO. 1052A 1 JUL 56
2	N	4	<u>ა</u>	518846	20020	OW RR BRIDGE OVER YAROSLAVSKOYE SHOSSE.	C6B MOSCOM	427N
2	Ν	4	υ σ	518846	20020	OW RR BRIDGE OVER YAROSLAVSKOYE SHOSSE.	AKG MOSCOW	427N
22	N	4	ပ်၊ တ	518845	20020	OW RR BRIDGE OVER YAROSLAVSKOYE SHOSSE.	C6B MOSCOW	427N
N ·	N	4	<u>ა</u>	518845	20020	OW RR BRIDGE OVER YAROSLAVSKOYE SHOSSE.	AKG MOSCOW	427N
0	N	4	U 1	357291	20020	OW RR YARDS ON TRANS-SIBERIAN RR ROUTE 410 ENG	AKJ MOSCOW	427N
<u>n</u>	2	4	<u>წ</u>	357291	20020	OW RR YARDS ON TRANS-SIBERIAN RR ROUTE 410 ENG	AKS MOSCOW	427N
4	N	نب		332071	20020	OW ROTARY PRESS PRINTS COLOR SHEETS OF OGONEK	A8A MOSCOW	427N
4	N	 2		332071	20020	OW ROTARY PRESS PRINTS COLOR SHEETS OF OGONEK	AM5 MOSCOW	427N
4	н	-	<u>წ</u>	342820	20020	OW RODINA MOVIE CAMERA	A8L MOSCOW	427N
4	<u> </u>	\$ 1	58	342820	20020	COW RODINA MOVIE CAMERA	AGZ MOSCOW	427N
4	2	f →¹	ან დ	356140	20020	OW ROTARY ELEC ACTUATOR AT AGR EXHIBITION.	631 MOSCOW	427N
4	2	н	50	356140	20020	COW ROTARY ELEC ACTUATOR AT AGR EXHIBITION.	AHB MOSCOW	427N
4	N	J1	ທ ໝ	356139	20020	COW ROTARY ELEC ACTUATOR AT AGR EXHIBITION.	B31 MOSCOW	427N
4	N	<u> </u>	ა _დ	356139	20020	COW ROTARY ELEC ACTUATOR AT AGR EXHIBITION.	AHB MOSCOW	427N
4	Ν	ь.	5 9	365592	20020	COW ROCKET CHAMBER FOR TWO DOGS AT AG EXHIBITION	AHB MOSCOW	427N
4	N	-	59	365592	20020	COW ROCKET CHAMBER FOR TWO DOGS AT AG EXHIBITION	942 MOSCOW	427N
4	 	μ.	50	357823	20020	COW ROLLING MILL OF PLT PROD FERRO-CONCRETE	AB7 MOSCOW	427N
4	-	ы	<u>ს</u> ე ტე	357823	20020	COW ROLLING MILL OF PLT PROD FERRO-CONCRETE	AGL MOSCOW	427N
4	۳	J en-4	<u>ნ</u>	357823	20020	COW ROLLING MILL OF PLT PROD FERRO-CONCRETE	AEG MOSCOW	427N
4	j	-	<u>წ</u>	357823	20020	COW ROLLING MILL OF PLT PROD FERRO-CONCRETE	A61 MOSCOW	427N
Ν.	N	Н	<u>ს</u> დ	519045	20020	COM ROCKET DIAGRAMS AT ZHUKOVSKIY AVIATION MUSEM	92A MOSCOW	427N
2	2	ш	<u>წ</u>	519045	20020	COW ROCKET DIAGRAMS AT ZHUKOVSKIY AVIATION MUSEM	MOSCOM ILB	427N
N	2	ы	ნ 8	519045	20020	COW ROCKET DIAGRAMS AT ZHUKOVSKIY AVIATION MUSEM	CIC MOSCOM	427N
2	2	0	ს	519069	20020	COW ROCKET EXHIBITION SHOWCASE AT MUSEUM	3J1 MOSCOW	427N
2	2	0	ნ დ	519069	20020	COW ROCKET EXHIBITION SHOWCASE AT MUSEUM	C1C MOSCOM	427N
4	N	4		360148	20020	COW ROAD-SUBWAY BRIDGE UNDER CONSTRUCTION	AKW MOSCOW	427N
4	2	-		358975	20020	SCOW ROLLED STEEL THICKNESS MEASURING INSTRUMENT	A91 MOSCOW	427N
SECURITY	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	CODE	AREA
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(20)	_ -	_	-		-	CONFIDENTIAL	>	FORM NO. 1052A
4	N -	4	58	366425	20020	MOSCOW SELLING MUSHROOMS AT FARMERS MARKET	C26 MO:	427N
m .	<u>~</u>	ы	<u>წ</u>	360421	20020	MOSCOW SECTION OF DRIVE-SHAFT LINE AT LIKHACHEV PLT	AE7 MO	427N
4	ω —	Р		345353	20020	MOSCOW SEWIAUTOMATIC LATHE MDE AT KRASNYY PROLETARI	A59 MO	
4	w	μ.		345353	20020	MOSCOW SEMIAUTOMATIC LATHE MDE AT KRASNYY PROLETARI		
4	2	4	56	344911	20020	MOSCOW SCHOOL APARTMENT UNDER CONSTRUCTION	C32 MO	
4	12	4	5 6	344911	20020	MOSCOW SCHOOL APARTMENT UNDER CONSTRUCTION	A 6P MO	
C (3)	Ν.	. 4	<u>ნ</u>	352025	20020	MOSCOW SCIENTIFIC RESEARCH INST OF AGR MACH VISKHOM		
C:	N	4	<u>ა</u>	352025	20020	MOSCOW SCIENTIFIC RESEARCH INST OF AGR WACH VISKHOM	AHS MO	
: 4	w	F		328098	20020	MOSCOW SCREEN OF LIGHTNING DIRECTION FINDER		
. 4	w	-		328098	20020	MOSCOW SCREEN OF LIGHTNING DIRECTION FINDER	BH3 MC	427N
4	N	0	<u>ن</u> 0	343687	20020	MOSCOW SCHEMATIC OF ATOMIC REACTOR AT AG EXHIBITION		427N
4	10	0	56	343687	20020	MOSCOW SCHEMATIC OF ATOMIC REACTOR AT AG EXHIBITION	AHB MC	427N
4	N .	4.	57	357381	20020	MOSCOW SAVINGS BANK #5287, GORKI STREET 28 ENTRY	C22 M	427N
0	۳	4	ს ი	335967	20020	MOSCOW SAILORS MARCHING IN MAY DAY PARADE		427N
0	H	4	ს 1	335967	20020	MOSCOW SAILORS MARCHING IN MAY DAY PARADE	3 JP M(427N
4	<u> </u>	F-I	ს დ	342780	20020	MOSCOW S-116 SYNCHRONOUS GENERATOR	AFD	427N
: 4	۲	н	ს დ	342780	20020	MOSCOW S-116 SYNCHRONOUS GENERATOR	AGZ MI	427N
4	ы	4	ნ	342777	20020	MOSCOW S-8 TRACTOR-DRAWN GRAIN HARVESTING COMBINE	AF6	427N
4	۲	4	<u>ნ</u>	342777	20020	MOSCOW S-8 TRACTOR-DRAWN GRAIN HARVESTING COMBINE	AGZ M	427N
4	w	۲		347705	20020	MOSCOW RUBIN TELEVISION CHASSIS PROD ATTELE EQUIP P	AMH M	427N
4	w	۳		347705	20020	MOSCOW RUBIN TELEVISION CHASSIS PROD ATTELE EQUIP P	AFT	427N
4	ω	H		347705	20020	MOSCOW RUBIN TELEVISION CHASSIS PROD ATTELE EQUIP P	ÁES	427N
4	N	4	57	332304	20020	MOSCOW RUN-DOWN FRAME HOUSING AREA		427N
4	N	4	57	332303	20020	MOSCOW RUN-DOWN FRAME HOUSING AREA	C3D M	427N
4	Ν	4	57	332302	20020	MGSCOW RUN-DOWN FRAME HOUSING AREA	C3D N	427N
4	Ν,	4	57 .	332290	20020	MOSCOW RUN-DOWN APARTMENT BLDG ICE CREAM CART FG	C3D	427N
4	ω	ы		328289	20020	MOSCOW RUBIN MODEL TV SET WITH 43 CM SCREEN ASSEM		42/N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	/7d		AREA
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N			4	350495 5	20020	A TA MOODOUT OF THE A	427
N			4	350494 5	20020	AAF MOSCON OF TARL OF HEAT & POWER PLT TETS 11 2 OF 3	4271
<u>~</u>	———	_	4	350494 5	20020	ALA MONOROR OF DADE OF THE POSTER	4271
N			58	350493 5	20020	A4F MOSCOW SE DART OF MEAT S TOWER FELT TELY II I	427
- 2			ά 	\$50.00 \$70 \$70 \$70	70070	C DOWED DIT TITE	427
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ى -	J .			354880	20020	427N A9F MOSCOW SERP 1 MOLOT STEEL PLANT OPEN HEARTH FURNCE	427
ν .	<u>~</u>	4	ა ——	354881	20020	427N A9F MOSCOW SERP 1 MOLOT STEEL PLANT	427
N .	N 	4	₩ •	354879	20020	42/N A9F MOSCOW SERP 1 MOLOT STEEL PLANT	124
N	2	4	50	354878	20020	ASF	174
w	N		57	359407	20020	AFD MOSCOW SECON	
ω 	N	——	57	359407	20020	ATT PROSCOM SECOND HEAT	· ·
2	<u>ს</u>	4	<u>დ</u>	350822	20020	VEC MOSCOM SECEND	1 4
N	U)	4	<u>б</u>	350822	20020	ST MONCOW VELT-PROPERTED GUNS	1
N	<u>ს</u>	4	58	350822	20020	MOSCOW SELF-PROPELLED	, i
№ :	w	4.	υ 1	350820	20020	0 IT 100000 VPCT+FROTECLED	, , , , , , , , , , , , , , , , , , ,
Ν.	w —	4	<u>წ</u>	350820	20020	Oli Monotor String Tractice GONS AT	42
N	w	4	8	350820	20020	219 MOSCOW SELECTROPELLED GONS AT 41ST ANNIV	42
4	Ν.	4	57	317973	20020	O IE WOSCOM SECOND INTECTIOUS DISE	
4	N	4	57	317974	20020	MOSCOW SECOND INFECTIOUS DISEASE	4 4
4	№	<u></u>		350440	20020	AFD MOSCOW SEMIAU	1 C
4	N	<u> </u>		350440	20020		, , ,
4	Ν.	4	58	366426	20020	CIG MOSCOW SELLING	÷ ‡
: 4	N	4	<u>წ</u>	366426	20020	C76 MOSCOW SELLING	> 1
4	2	4	<u>წ</u>	366426	20020	CZ6 MOSCOW SELLING	· +
4	~	4	58	366425	20020	C76 MOSCOW SELLING	·
4	Ν	4	50	366425	20020	C76 MOSCOW SELLING	· +
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(20)	_	_	-		-	CONFIDENTIAL)52A	FORM NO. 1052A
4	N	4	to co	341696	20020	SHTERNBERG ASTRONOMICAL INSTITUTE	9 MOSCOW	BC9	427N
. 4	12	4	(D)	341696	20020	SHTERNBERG ASTRONOMICAL INSTITUTE	4 MOSCOW	C14	427N
4	ы	4	ပ ာ တ	341695	20020	SHTERNBERG ASTRONOMICAL INSTITUTE	9 MOSCOM	BC9	427N
4	N	4	<u>ა</u>	341695	20020	SHTERNBERG ASTRONOMICAL INSTITUTE	4 MOSCOW	C14	427N
N	N	4	ს ī დ	341610	20020	SHTERNBERG ASTRONOMICAL INSTITUTE	9 MOSCOW	BC9	427N
2	2	4	<u>წ</u>	341610	20020	A SHTERNBERG ASTRONOMICAL INSTITUTE	3 MOSCOW	BC3	427N
Ν.	2	4	წ დ	341609	20020	SHTERNBERG ASTRONOMICAL INSTITUTE	MOSCOM	£09	427N
N	2	4	<u>წ</u>	341609	20020	M SHTERNBERG ASTRONOMICAL INSTITUTE	MOSCOM	B C3	427N
₽.	N	4	Б	341608	20020	W SHTERNBERG ASTRONOMICAL INSTITUTE	MOSCOM	809	427N
N :	N	4	5 0	341608	20020	W SHTERNBERG ASTRONOMICAL INSTITUTE	3 MOSCOW	E C3	427N
4	w	4		328076	20020	W SHARIKOPODSHIPNIKOVSKAYA ULITSA APTS	MOSCOW	C32	427N
4	ω	4		328076	20020	W SHARIKOPODSHIPNIKOVSKAYA ULITSA APTS	MOSCOM	C68	427N
₩ :	Ν		58	360777	20020	W SHIPBORNE RADAR DISPLAY AT INDUSTRIAL EXHIB	MOSCOM 88	988	427N
w	N	۲	58	360777	20020	W SHIPBORNE RADAR DISPLAY AT INDUSTRIAL EXHIB	MOSCOM ZE	AGZ	427N
N	N 	•	58	519043	20020	W SHOWCASE AT ZHUKOVSKIY AVIATION MUSEUM	NOSCOM	BJ1	427N
N	2	•	<u>თ</u>	519043	20020	W SHOWCASE AT ZHUKOVSKIY AVIATION MUSEUM	TC MOSCOM	CIC	427N
N	N	۳	<u>წ</u>	518962	20020	W SELF-ORIENTATING MAGNETOMETER AT AGR EXHIBIT	=S MOSCOW	ÁFS	427N
N	N	 	ت ش	518962	20020	W SELF-ORIENTATING MAGNETOMETER AT AGR EXHIBIT	HB MOSCOW	AHB	427N
N	N	<u>~</u>	58	518962	20020	W SELF-ORIENTATING MAGNETOMETER AT AGR EXHIBIT	41 MOSCOW	841	427N
N	N	۳	န် စ	518963	20020	W SELF-ORIENTATING MAGNETOMETER AT AGR EXHIBIT	FS MOSCOW	AFS	427N
N	2	j 1	50	518963	20020	W SELF-ORIENTATING MAGNETOMETER AT AGR EXHIBIT	HB MOSCOW	АНВ	427N
N	2	j	<u>წ</u>	518963	20020	W SELF-ORIENTATING MAGNETOMETER AT AGR EXHIBIT	41 MOSCOW	B41	427N
N	2	-	58	518918	20020	W SEMI-CONDUCTOR MTLS AT AGR EXHIBITION.	3K MOSCOW	B3K	427N
20	2	۲	ა	518918	20020	W SEMI-CONDUCTOR MTLS AT AGR EXHIBITION.	AHB MOSCOW		427N
4	Ν.	J ames I		348440	20020	W SEMI-AUTOMATIC MACHINES BLT BY ORDZHONIKIDZE	AGF MOSCOW		427N
N	۲	4	50	350497	20020	OW SE PART OF HEAT & POWER PLT TETS 11	CZG MOSCOW		427N
2	ы	4	တ	350497	20020	OW SE PART OF HEAT & POWER PLT TETS 11	A4F MOSCOW		427N
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2A	C66 MC	AMI MG	C66 M	AFC M		AKA M	B11 M	C14 M	B41 M	AKN M	A9F M	AGZ M	AF6 M	AGZ	AJI	AEE	AGZ N	C14 N	C98 N	C18	B62	AGC I	AGZ I	C14	841	AKE	АМ9	SUBJECT CODE		
	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW			
CONFIDENTIAL	SMALL SUBURBAN HOMES OF LOG AND TIN CONSTR	SMALL SUBURBAN HOMES OF LOG AND TIN CONSTR	SMALL SUBURBAN HOMES OF LOG AND TIN CONSTR	SMALL SHOPPING AREA VOYKOV BOILER P 4 OF 4	SMALL SHOPPING AREA VOYKOV BOILER P 4 OF 4	SMALL SHOPPING AREA VOYKOV BOILER P 4 OF 4	SM BETATRON FOR TEACHING NUCLEAR PHYSICS	SM BETATRON FOR TEACHING NUCLEAR PHYSICS	SM BETATRON FOR TEACHING NUCLEAR PHYSICS	SLEEPING CAR ON PASSENGER TRAIN TO KIEV	SKETCH OF ELECTRIC ARC FURNACE	SKETCH OF ELECTRIC ARC FURNACE	SK-3 SELF-PROPELLED COMBINE	SK-3 SELF-PROPELLED COMBINE	SKY CAB FOR STREET LIGHTS AT INDUSTRIAL EXHB	SKY CAB FOR STREET LIGHTS AT INDUSTRIAL EXHB	SKY CAB FOR STREET LIGHTS AT INDUSTRIAL EXHB	SKLIFASOFSKY INSTITUTE	SKLIFASOFSKY INSTITUTE	SKLIFASOFSKY INSTITUTE	SKLIFASOFSKY INSTITUTE	SILK PAVILION AT INDUSTRIAL EXPOSITION	SILK PAVILION AT INDUSTRIAL EXPOSITION	SINUSOIDAL PRESSURE GENERATOR	SINUSOIDAL PRESSURE GENERATOR	SINGLE GUYED TOWER TRUCKS IN FG	SINGLE GUYED TOWER TRUCKS IN FG	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	(יייובות הוברתט וא)
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY		
-	344915	344914	344914	350467	350467	350467	359620	359620	359620	343313	342823	342823	342776	342776	350633	350633	350633	345095	345095	345095	345095	342877	342877	359827	359827	354976	354976	PHOTOGRAPH NO.		
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(20)	_ -		_		-	CONFIDENTIAL	2A	FORM NO. 1052A
4	N .	4	ထ	350821	20020	OW SCLDIERS IN 41ST ANNIVERSARY PARADE	9JF MOSCOW	427N
- 4	₩ .	+	υ 00	339908	20020	OW SOKOLNIKI METRO STATION CHURCH IN BG	C62 MOSCOW	427N
4:	N .	- 4	™	339908	20020	OW SOKOLNIKI METRO STATION CHURCH IN 66	C12 MOSCOW	427N
4	№ .	4	8	339908	20020	OW SOKOLNIKI METRO STATION CHURCH IN 56	AKC MOSCOW	427N
w	N ·	*	တ	339671	20020	OW SNOW REMOVAL EQUIPMENT ELECTORAL SECT NO 6	C26 MOSCOW	427N
t o .	I (3)	4	υ 1 Φ	339671	20020	OW SNOW REMOVAL EQUIPMENT ELECTORAL SECT NO 6	C94 MOSCOW	427N
U 3 .	№	4	<u>ნ</u>	339671	20020	OW SNOW REMOVAL EQUIPMENT ELECTORAL SECT NO 6	AKY MOSCOW	427N
4 :	N	4	<u>ပ</u> ာ	339875	20020	OW SNOW REMOVAL EQUIPMENT AT WORK IN STREET	AKY MOSCOW	427N
4	N	4	ဏ	339875	20020	OW SNOW REMOVAL EQUIPMENT AT WORK IN STREET	D3B MOSCOM	427N
4	N	4		328078	20020	OW SMOLENSKAYA PLOSCHAD FOREIGN MINISTRY BLDG	C16 MOSCOM	427N
: 4	N	4		328078	20020	OW SMOLENSKAYA PLOSCHAD FOREIGN MINISTRY BLDG	C6B MOSCOW	427N
* :	N	F 1 ·	<u>წ</u>	351576	20020	OW SMALL ANIMAL WARD IN VETERINARY HOSPITAL	C18 MOSCOW	427N
t ·	М	₽.	(D)	351576	20020	OW SMALL ANIMAL WARD IN VETERINARY HOSPITAL	AHS MOSCOW	427N
. 4	N	4	ს 1	366121	20020	OW SMALL SIZE SELF-PROPELLED CHASSIS AT AGRI EX	AH2 MOSCOW	427N
4	⊢	N	ပ ာ လ	366119	20020	OW SMALL SEED WASHER AT AGRICULTURAL EXHIBITION	AH2 MOSCOW	427N
4	2	н -	ნ	344232	20020	OW SM ANIMAL SURGERY AT MOSCOW VETERINARY ACAD	AHS MOSCOW	427N
N .	н	4	С л	350466	20020	OW SMALL SHOPPING AREA VOYKOV BOILER P 3 OF 4	AFC MOSCOW	427N
ю	I	4	U 1 ⊗	350466	20020	TOW SMALL SHOPPING AREA VOYKOV BOILER P 3 OF 4	C26 MOSCOW	427N
М	Jane 1	4	ს ი ბი	350465	20020	COW SMALL SHOPPING AREA VOYKOV BOILER P 2 OF 4	AFC MOSCOW	427N
N	1 -1	4.	58	350465	20020	COW SMALL SHOPPING AREA VOYKOV BOILER P 2 OF 4	C26 MOSCOW	427N
ľ2	- -	4	ს შ	350464	20020	COW SMALL SHOPPING AREA VOYKOV BOILER P 1 OF 4	AKE MOSCOW	427N
12	for the second	4	ნ	350464	20020	COW SMALL SHOPPING AREA VOYKOV BOILER P 1 OF 4	AKA MOSCOW	427N
12	12	4	တ	350464	20020	COW SMALL SHOPPING AREA VOYKOV BOILER P 1 OF 4	AFC MOSCOW	427N
Ν.	Ь	4	တ	350464	20020	COW SMALL SHOPPING AREA VOYKOV BOILER P 1 OF 4	C26 MOSCOW	427N
4	12	4	S D	344916	20020	COW SMALL SHOP IN SUBURBS PRODUCING SLABS	AM1 MOSCOW	427N
4 .	2	4	υ _ι 6	344916	20020	COW SMALE SHOP IN SUBURBS PRODUCING SLABS	C66 MOSCOW	427N
4	2	4	56	344915	20020	COW SMALL SUBURBAN HOMES OF LOS AND TIN CONSTR	AM1 MOSCOW	427N
SECURITY	QUALITY	ТҮРЕ	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	CODE	AREA
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(20)	.		_		,	CONFIDENTIAL	A	FORM NO. 1052A
(b)	N	4	<u>ა</u>	513150	20020	OW SPEC PURPOSE MIL EQUIP WITH ZIS 151 TRACTOR	951 MOSCOW	427N
<i>\$</i> :	N	4	თ	331730	20020	OW SPORTS COMPLEX IN LUZHNIKI AREA	A6P MOSCOW	427N
4	N	4	υ 00	331730	20020	OW SPORTS COMPLEX IN LUZHNIKI AREA	AKC MOSCOW	427N
4	2	+	υ 00 .	331730	20020	TOW SPORTS COMPLEX IN LUZHNIKI AREA	AKG MOSCOW	
* :	<i>N</i>	4	ဖ်	331730	20020	OW SPORTS COMPLEX IN LUZHNIKI AREA	D36 MOSCOW	427N
4	N	4	00 00	331730	20020	COW SPORTS COMPLEX IN LUZHNIKI AREA	C2A MOSCOW	
4	Ν.	*	មា ២	331730	20020	COW SPORTS COMPLEX IN LUZHNIKI AREA	C2C MOSCOW	
4	N	4	υ : Φ:	331730	20020	COW SPORTS COMPLEX IN LUZHNIKI AREA	C62 MOSCOW	-
4	2	4	<u>မာ</u> တ	331729	20020	COW SPORTS COMPLEX IN LUZHNIKI AREA	D36 MOSCOW	
4	N	4	ن 8	331729	20020	COW SPORTS COMPLEX IN LUZHNIKI AREA	C2A MOSCOW	427N
4	N	4	υ 00	331729	20020	COW SPORTS COMPLEX IN LUZHNIKI AREA	C2C MOSCOW	427N
4	N	4	<u>წ</u>	331729	20020	COW SPORTS COMPLEX IN LUZHNIKI AREA	C62 MOSCOW	427N
4	1 /2	4	<u>წ</u>	331728	20020	COW SPORTS COMPLEX IN LUZHNIKI AREA	AKG MOSCOW	427N
1 4	12	4	တ	331728	20020	COW SPORTS COMPLEX IN LUZHNIKI AREA	D36 MOSCOW	427N
4 .	10	4	ភ	331728	20020	COW SPORTS COMPLEX IN LUZHNIKI AREA	C2A MOSCOW	427N
4	№	4	<u>ნ</u>	331728	20020	COW SPORTS COMPLEX IN LUZHNIKI AREA	C2C MOSCOW	427N
*	N	4	Ç0	331728	20020	COW SPORTS COMPLEX IN LUZHNIKI AREA	C62 MOSCOW	427N
₩.	Ν.	.	ဏ	518992	20020	COW SOLAR BATTERY AT AGRICULTURAL EXHIBITION.	AHB MOSCOW	427N
N	2	μ.	5 8	518992	20020	COW SOLAR BATTERY AT AGRICULTURAL EXHIBITION.	B31 MOSCOW	427N
N	N	μ.	U 1000	518991	20020	SCOW SOLAR BATTERY AT AGRICULTURAL EXHIBITION.	AHB MOSCOW	427N
2	10	۴.	υ 01	518991	20020	SCOW SOLAR BATTERY AT AGRICULTURAL EXHIBITION.	B31 MOSCOW	427N
Ν.	N	F -3	ნ დ	518928	20020	SCOW SOLID PETROLEUM AT AGRICULTURAL EXHIBITION	A1R MOSCOW	427N
№ .	N	F.	Un CO	518928	20020	SCOW SCLID PETROLEUM AT AGRICULTURAL EXHIBITION	All MOSCOW	427N
1 0	12	1 -1	С П	518928	20020	SCOW SOLID PETROLEUM AT AGRICULTURAL EXHIBITION	AHB MOSCOW	42.7N
4	1 0	4	Ui Oi	329635	20020	MOSCOW SOVIET DEMONSTRATORS AT WEST GERMANY EMBASSY	C5L MOS	427N
4	υ	F-1	U ⊓ ©	366151	20020	MOSCOW SOIL BIN FOR TILLAGE TESTING AT MOS INSTIT	AH2 MOS	427N
4	N	4	50	350821	20020	MOSCOW SOLDIERS IN 41ST ANNIVERSARY PARADE	2K1 MOS	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	CODE	AREA
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AREA	CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
427N	980	MOSCOW	SPEC PURPOSE MIL EQUIP WITH ZIS 151 TRACTOR	20020	513150	<u>ნ</u>	4	N	(1)
427N	A1R	MOSCOM	SPECIAL PURPOSE CIVILIAN LIQUID CARRIER	20020	513151	<u>ნ</u>	4	N	6
427N	AKE	MOSCOM	SPECIAL PURPOSE CIVILIAN LIQUID CARRIER	20020	513151	წ	. 4	N	b) ;
427N	989	MOSCOM	SPECIAL PURPOSE MILITARY GAZ-69	20020	513152	ບ າ ໝ	4	Ν	t u .
427N	9B9 N	MOSCOW	SPECIAL PURPOSE MILITARY GAZ-69	20020	513154	ს &	4	<u>~</u>	w
427N	AGZ M	MOSCOM	SPUTNIK I MODEL	20020	342742	ပ်ာ ထ	F	F-1	4
427N	AGZ M	MOSCOM	SPUTNIK II MODEL	20020	342743	<u>ნ</u>	F -1	F -1	4
427N	AGZ M	MOSCOM	SPUTNIK III MODEL	20020	342744	<u>წ</u>	Н	1-1	4
427N	АНВ М	MOSCOM	SPIRATRON AT AGRICULTURAL EXHIBITION.	20020	518923	<u>ა</u>	F-1	N	K 3
427N	B41 M	MOSCOM	SPIRATRON AT AGRICULTURAL EXHIBITION.	20020	518923	တ	-	Ν.	M
427N	942 M	MOSCOM	SPUTNIK DISPLAY AT AGRICULTURAL EXHIBITION	20020	518942	Ui On	۲	<u>~</u>	N ——
427N	AHB M	MOSCOM	SPUTNIK DISPLAY AT AGRICULTURAL EXHIBITION	20020	518942	5 8	<u></u>	10	<u>~</u>
427N	942 M	MOSCOM	SPUTNIK DISPLAY AT AGRICULTURAL EXHIBITION	20020	518943	to co	⊢	l)	N .
427N	АНВ М	MOSCOM	SPUTNIK DISPLAY AT AGRICULTURAL EXHIBITION	20020	518943	ს ი:	⊢ 1	<u>~</u>	N
427N	АНВ М	MOSCOW	SPUTNÍK 2 DISPLAY AT AGRICULTURAL EXHIBITION	V 20020	518945	ნ დ	Н	N	N .
427N	942 M	MOSCOW	SPUTNIK 2 DISPLAY AT AGRICULTURAL EXHIBITION	20020	518945	6 6	<u> </u>	2	~ .
427N	AHB MO	MOSCOW	SPUTNIK 2 DISPLAY AT AGRICULTURAL EXHIBITION	20020	518946	U i ∞	ļ -m-3	N	P3 -
427N	942 MG	MOSCOM	SPUTNIK 2 DISPLAY AT AGRICULTURAL EXHIBITION	20020	518946	υ Θ	-	N	Ν.
427N	AHB MO	MOSCOM	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	20020	896819	<u>ပ</u> ာ တ	н	N	N
427N	942 M	MOSCOM	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	20020	518968	<u>წ</u>	F-1	N	. 01
427N	AHB MO	MOSCOM	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	20020	518969	တ	<u> </u>	N	N :
427N	942 MC	MOSCOW	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	20020	518969	<u>ა</u>	F -1	N	№ .
427N	анв мс	MOSCOW	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	20020	518970	υ Φ		N .	Ν
42.7N	942 MC	MOSCOM	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	20020	518970	8	land -	N .	2
427N	AHB MC	MOSCOM	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	20020	518971	<u>ა</u>	-	N	м ,
427N	942 MC	MOSCOM	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	20020	518971	6 0	} −1	N	No 5
427N	AHB MO	MOSCOW :	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	20020	518972	<u>ა</u>	!	N 	10 .
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4	N)	<u>-</u>	<u>ნ</u>	359848	20020			5
. •					0		AFD MOSCOW SF	427N A
· ·	N	L I .	<u>ပာ</u> ထ	359848	20020	SPARK DISCHARGE MACH @ ENIMS MACH-TOOL INST	AFC MOSCOW SF	427N A
4.	N	٢	<u>ა</u>	359848	20020	SPARK DISCHARGE MACH @ ENIMS MACH-TOOL INST	C14 MOSCOW SF	427N C
4	F .	N	υ _ι	366134	20020	SPRAYER-DUSTER COMBINATION AT AGRIC EXHIB	AHZ MOSCOW SI	427N A
4	F1	.	ပာ၊ လ	357818	20020	SPECTROGRAPH OF PAIRED GAMMA LEBEEDEV INST	B25 MOSCOW SI	
4	<u> </u>	J and	Un CO	357818	20020	SPECTROGRAPH OF PAIRED GAMMA LEBEEDEV INST	B2Y MOSCOW SI	427N E
.	L	F ,	ა დ	357818	20020	SPECTROGRAPH OF PAIRED GAMMA LEBEEDEV INST	1F MOSCOW	427N B
4	2	F:		351731	20020	SPECTROHELIOSCOPE AT ASTRONOMICAL INSTITUTE	BC4 MOSCOW S	427N E
1 2	2	H	<u>წ</u>	518995	20020	SPUTNIK 3 DISPLAY @ AGRICULTURAL EXHIBITION	942 MOSCOW S	427N S
K ()	2	j., .	<u>ა</u>	518995	20020	SPUTNIK 3 DISPLAY @ AGRICULTURAL EXHIBITION	AHB MOSCOW S	42.7N <i>f</i>
N .	2	j i	()1 ())	518994	20020	SPUTNIK 3 DISPLAY @ AGRICULTURAL EXHIBITION	942 MOSCOW S	427N 9
№ .	N	k -1	Ui Co	518994	20020	SPUTNIK 3 DISPLAY @ AGRICULTURAL EXHIBITION	AHB MOSCOW S	427N /
№ -	ω.	j	ნ	518993	20020	SPUTNIK 3 DISPLAY @ AGRICULTURAL EXHIBITION	942 MOSCOW S	427N
N	12	F	ს თ	518993	20020	SPUTNIK 3 DISPLAY @ AGRICULTURAL EXHIBITION	AHB MOSCOW S	427N
м :	V)	F 4 ·	មា 00	518987	20020	SPUTNIK 3 MODEL AT AGRICULTURAL EXHIBITION.	942 MOSCOW S	427N
№ -	N	-	r co	518987	20020	SPUTNIK 3 MODEL AT AGRICULTURAL EXHIBITION.	AHB MOSCOW S	427N
№ .	2	ш	ပာ ဝ ၁	518977	20020	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	942 MOSCOW S	427N
N	N	.	<u>წ</u>	518977	20020	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	AHB MOSCOW S	427N
ю .	2	1 -2 -	ს 1	518976	20020	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	942 MOSCOW S	427N
2	Ν	ب	ဗာ	518976	20020	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	AHB MOSCOW S	427N
N	2)	ម្ចា ©	518975	20020	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	942 MOSCOW S	427N
1 2	N	F.'	<u>ს</u>	518975	20020	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	AHB MOSCOW S	427N
N	Ν	F '	ပ ာ စာ	518974	20020	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	942 MOSCOW S	427N
N	Ν.	+	<u>ნ</u>	518974	20020	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	AHB MOSCOW S	427N
₩ :	N	F- ²	ပာ တ	518973	20020	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	942 MOSCOW S	427N
Ni .	N	.	U 1 ∞	518973	20020	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	AHB MOSCOW :	427N
2	2	F	ა ნ	518972	20020	SPUTNIK 3 DISPLAY AT AGR EXHIBITION CLOSEUP	942 MOSCOW	427N
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U.	20	4	U i ⊗	329486	20020	MOSCOW STEEL SAMPLES AT POLYTECHNICAL MUSEUM	CIC M	427N
n	~	4	6	329485	20020	MOSCOW STEEL SAMPLES AT POLYTECHNICAL MUSEUM	A9F M	427N
0	Ν -	4	υπ Φ	329485	20020	MOSCOM STEEL SAMPLES AT POLYTECHNICAL MUSEUM	CIC M	427N
4	F-1	<u> </u>	တ	342815	20020	MOSCOW STRELA M RADIO RELAY APPARATUS	АМ9 М	427N
4 .	<u> </u>	Н	<u>ပာ</u>	342815	20020	MOSCOW STRELA M RÁDIO RELAY APPARATUS	AGZ M	427N
4	№ -	4	υ O	351561	20020	MOSCOW STATE SCIENCE CONTROL INSTITUTE	C14 M	427N
4	J act	<u> </u>	© 0	342816	20020	MOSCOW STRELA M RADIO RELAY APPARATUS AT EXHIBITION	AM9	427N
4	F-1	F'	un ou	342816	20020	MOSCOW STRELA M RADIO RELAY APPARATUS AT EXHIBITION	AGZ M	427N
4.	N	4	tn co	367346	20020	MOSCOW STATE SCIENTIFIC CONTROL INST FOR VET PREP	C16 M	427N
4	N	4	<u>წ</u>	367346	20020	MOSCOW STATE SCIENTIFIC CONTROL INST FOR VET PREP	CT8	427N
4	N	4	50	356551	20020	MOSCOW STREET NR TV CENTER BLDGS	C26 N	427N
4	N	4	<u>5</u> 6	35655	20020	MOSCOW STREET NR TV CENTER BLDGS	G6B	427N
4	Н	2	<u>ა</u>	366125	20020	MOSCOW STRAW-HAY STACKER AT AGRICULTURAL EXHIBITION	AHZ I	427N
4	Н	N	φ 0	366124	20020	MOSCOW STRAW PICKUP & BUNCHER AT AGRIC EXHIBITION	AH2	427N
4	N	4	ဏ	367346	20020	MOSCOW STATE SCIENTIFIC CONTROL INST FOR VET PREP	AHS	427N
4	H	-	<u>წ</u>	357817	20020	MOSCOW STARTING SYNCHROTRON AT LEBEDEV INST	81F	427N
4	1-1	۳	U i O i	357817	20020	MOSCOW STARTING SYNCHROTRON AT LEBEDEV INST	B2E	427N
4	H	۳	တ	357817	20020	MOSCOW STARTING SYNCHROTRON AT LEBEDEV INST	62Y	427N
4	U)	- '		346932	20020	WOSCOW STRELA COMPUTER AT CENTER AT MOSCOW UNIV	B35	427N
4	.	4	57	346622	20020	WOSCOW STREET UNDER CONSTRUCTION MULTI-STOREY BLDG	C62	427N
4	F -1	4	57	346622	20020	MOSCOW STREET UNDER CONSTRUCTION MULTI-STOREY BLDG	AKY	427N
4	N	ju.		351735	20020	MOSCOW SRP-1 RADIOTELECONTROL EQUIP FOR OIL INDUSTS	8 8 8	427N
4	N	ы		351735	20020	MOSCOW SRP-1 RADIOTELECONTROL EQUIP FOR OIL INDUSTS	A11	427N
4	1	Þ	58	342778	20020	MOSCOW SRN-4V SEEDLING PLANTER MOUNTED ON TRACTOR	AF6	427N
4.	H	<u>, , , , , , , , , , , , , , , , , , , </u>	50	342778	20020	MOSCOW SRN-4V SEEDLING PLANTER MOUNTED ON TRACTOR	AGZ	427N
-4-	w	4		330352	20020	MOSCOW SPECIAL ANTENNA FOR RADIO TELESCOPE	534	427N
4	w	4		330352	20020	MOSCOW SPECIAL ANTENNA FOR RADIO TELESCOPE	8F2	427N
SECURITY	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	SUBJECT	AREA
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4	N	4	57	332299	20020	MOSCOW STREETCAR TO L PROVISIONAL STORE NC 49	AKC MC	427N
* '	N	4	57	332295	20020	MOSCOW STAIRS IN APARTMENT BUILDING EXTERIOR PIPES	C32 MC	427N
4	N	4	<u>ω</u>	331724	20020	MOSCOW STREET OFF ULITSA GORKOGO TRUCK BG,PEOPLE	C71 MC	427N
4	N	4	58	331724	20020	MOSCOW STREET OFF ULITSA GORKOGO TRUCK 56,PEOPLE		427N
4	N	4	υ 00	331724	20020	MOSCOW STREET OFF ULITSA GORKOGO TRUCK BG,PEOPLE	C26 M	427N
4	2	4	<u>წ</u>	331724	20020	MOSCOW STREET OFF ULITSA GORKOGO TRUCK BG,PEOPLE	C6B Mi	427N
4	N	0	5 7	350618	20020	MOSCOW STREET PLAN EXHIBITED AT ARCHITECTURAL EXH	C62 M	427N
4	N	0	ပာ ထ	350618	20020	MOSCOW STREET PLAN EXHIBITED AT ARCHITECTURAL EXH	AG2 M	427N
*	N	4	5 83	350614	20020	MOSCOW STREET CLEANER IN FRONT OF MOSCOW UNIVERSITY	AKY M	427N
4 ;	№	4	ပ ်	350614	20020	MOSCOW STREET CLEANER IN FRONT OF MOSCOW UNIVERSITY	C14 M	427N
4 .	N	4	បា 0 ៈ	354974	20020	MOSCOW ST SCENE BANK HF ANTENNAS CARS	C31 M	427N
* :	ν	4	ს	354974	20020	MOSCOW ST SCENE BANK HF ANTENNAS CARS	C22 M	427N
4	2	1:	ს დ	354974	20020	MOSCOW ST SCENE BANK HF ANTENNAS CARS		427N
4	2	*	ပ်၊ ထ	354974	20020	MOSCOW ST SCENE BANK HF ANTENNAS CARS	C68 M	427N
*	b est	4	tin O	349861	20020	MOSCOW STERNBURG ASTRONOMICAL INSTITUTE UNIV TO R	C14 M	427N
4	J an-1	4	ს ი	349861	20020	MOSCOW STERNBURG ASTRONOMICAL INSTITUTE UNIV TO R	BC3 M	427N
4	F −3	4	50	349860	20020	MOSCOW STERNBURG ASTRONOMICAL INSTITUTE	BC3	427N
. 4	F -1	4	Un CO	349859	20020	MOSCOW STERNBURG ASTRONOMICAL INSTITUTE	ස () ප	427N
4	10	.		358931	20020	MOSCOW ST1379 UNIT-TYPE SEMIAUTOMATIC MACHINE	AFD	427N
4:	N	<u>.</u>	,	358931	20020	MOSCOW ST1379 UNIT-TYPE SEMIAUTOMATIC MACHINE	AFC	427N
4	И	F)		358974	20020	MOSCOW STORAGE UNIT FOR MATHEMATICAL MACHINES	AFS	427N
- 4	N:	j		358974	20020	MOSCOW STORAGE UNIT FOR MATHEMATICAL MACHINES	50 50 50	427N
0	2	4	ს 1	329488	20020	MOSCOW STEEL SAMPLES AT POLYTECHNICAL MUSEUM	A9F	427N
n	N	4	50	329488	20020	MOSCOW STEEL SAMPLES AT POLYTECHNICAL MUSEUM	CIC	427N
n	12	4	ပ ာ	329487	20020	MOSCOW STEEL SAMPLES AT POLYTECHNICAL MUSEUM	A9F	427N
0	2	4	ტ <u>ი</u> და	329487	20020	MOSCOW STEEL SAMPLES AT POLYTECHNICAL MUSEUM	CTC	427N
0	64	7	ს ი დ	329486	20020	MOSCOW STEEL SAMPLES AT POLYTECHNICAL MUSEUM	A9F	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY		CODE	AREA
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PLACE NAME AND SUBJECT	SPOT PHOTOGRAPHY	OCR/GRAPHICS REGISTER	CENTRAL INTELLIGENCE AGENCY
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(20)	_	-	_	_	-	CONFIDENTIAL	>	FORM NO. 1052A
4	N	H .	00	345134	20020	SUCTION MACH & BLOOD TYPE PLATES AT HOSPITAL	B62 MOSCOW	427N
. 4	N	-	υ ω	345134	20020	SUCTION MACH & BLOOD TYPE PLATES AT HOSPITAL	C98 MOSCOW	427N
4	№ .	F	<u>ა</u>	345134	20020	SUCTION MACH & BLOOD TYPE PLATES AT HOSPITAL	C18 MOSCOM	
4 :	N	F -1	ບ ₁ ອ	345134	20020	SUCTION MACH & BLOOD TYPE PLATES AT HOSPITAL	C14 MOSCOW	427N
: 4	<u></u>	N	5 ⊗	366133	20020	SUGAR BEET LOADER AT AGRICULTURAL EXHIBITION	AHZ MOSCOW	427N
: 4	<u>~</u> _	4	υ 00	343669	20020	SUNDAY MORNING PET MARKET	C72 MOSCOW	427N
4	Ν	4	υπ ©	343669	20020	SUNDAY MORNING PET MARKET	C26 MOSCOW	427N
4	N	4	υ	343668	20020	SUNDAY MORNING PET MARKET	C72 MOSCOW	427N
4	10	4	ທ ໝ	343668	20020	SUNDAY MORNING PET MARKET	C26 MOSCOW	427N
t u	2	ka .	υ _ι σο	55 55 55 55 55 55 55 55 55 55 55 55 55	20020	STAGE-WANAGING CONTROL BD IN TV STUDIO	AMH MOSCOW	427N
t >>	№	4	<u>წ</u>	349216	20020	STEREO PAIR OF APARTMENT CONSTRUCTION SITE	C62 MOSCOW	427N
w	2	4	υπ Φ	349216	20020	STEREO PAIR OF APARTMENT CONSTRUCTION SITE	A 6P MOSCOW	427N
()	V :	4	ម្ រា ())	349216	20020	STEREO PAIR OF APARTMENT CONSTRUCTION SITE	C32 MOSCOW	427N
t w .	N	4	<u>ნ</u>	349217	20020	STEREO PAIR OF APARTMENT CONSTRUCTION SITE	C62 MOSCOW	427N
w	2	4	ທ 69	349217	20020	STEREO PAIR OF APARTMENT CONSTRUCTION SITE	A6P MOSCOW	427N
6)	N	4	<u>ن</u> 0.5	349217	20020	STEREO PAIR OF APARTMENT CONSTRUCTION SITE	C32 MOSCOW	427N
4	2	4	υ _ο	341398	20020	STORAGE YD AT PRECAST CONCRETE PLANT NO 6	AEG MOSCOW	427N
4>	N	4	<u>ნ</u>	341397	20020	STORAGE YD AT PRECAST CONCRETE PLANT NO 4	AEG MOSCOM	427N
N	+ -	4	ហ យ	350501	20020	STREETCAR TURN-AROUND POINT N OF ENTUZIASTOV	C62 MOSCOW	427N
N	F -1	4	Ç0	350501	20020	STREETCAR TURN-AROUND POINT N OF ENTUZIASTOV	AKC MOSCOW	427N
Ν :	I '	4	<u>წ</u>	350501	20020	STREETCAR TURN-AROUND POINT N OF ENTUZIASTOV	C2G MOSCOW	427N
4	F -1	1	<u>ნ</u>	342760	20020	M STEAM BOILER MODEL AT INDUSTRIAL EXPOSITION	AFC MOSCOW	42.7N
4	part -	þ ∞.3	<u>ნ</u>	342760	20020	W STEAM BOILER MODEL AT INDUSTRIAL EXPOSITION	AGZ MOSCOW	427N
4	⊢ .,	F -1	<u>ს</u> ი	341203	20020	W STRELA MODEL CIPHER CALCULATOR @ MOSCOW UNIV	B35 MOSCOW	427N
+	F -3	.	ს დ .	341203	20020	W STRELA MODEL CIPHER CALCULATOR @ MOSCOW UNIV	C14 MOSCOW	427N
4	w	F erd		350951	20020	W STREPTOMYCIN SHOP AT MEDICAL PREPARATIONS PL	AEN MOSCOM	427N
4	8	4	57	332299	20020	W STREETCAR TO L PROVISIONAL STORE NO 49	C26 MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY			AREA
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	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	AREA
-	AFS	82E	B2Y		52Y	E1 F	A4F	A4F	C32	A4F	62N	0 2 2 2 2	AKC	AKA	C68	C16	C68	AFS	D36	ÁKW	AKU	C38	AKC	ÁGZ	А́НР	C26	AKY	SUBJECT CODE
	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	
	T G-3 CRUCIBLE-TYPE ELECTRIC FURNACE	SYNCHROTRON HALL AT LEBEDEV INST	SYNCHROTRON HALL AT LEBEDEV INST	SYNCHROTRON HALL AT LEBEDEV INST	SYNCHROTRON VACUUM CONTROL DESK LEBEDEV INS	SYNCHROTRON VACUUM CONTROL DESK LEBEDEV INS	SW CORNER OF HEAT & POWER PLT PART 3 OF 3	SW CORNER OF HEAT & POWER PLT PART 2 OF 3	SW CORNER OF HEAT & POWER PLT PART 1 OF 3	SW CORNER OF HEAT & POWER PLT PART 1 OF 3	SWITCHING TUBES FOR MODULATOR OF 30 MEV	SWITCHING TUBES FOR MODULATOR OF 30 MEV	SVERDLOV SQUARE BUSES CARS PEOPLE	SVERDLOV SQUARE BUSES CARS PEOPLE	SVERDLOV SQUARE BUSES CARS PEOPLE	SVERDLOVA PLOSHCHAD COUNCIL OF MINISTERS	SVERDLOVA PLOSHCHAD COUNCIL OF MINISTERS	SUB-ZERO FURNACE AT PROB KALIBR INSTR PLANT	SUBWAY-ROAD BRIDGE OVER MOSCOW R NR UNIV	SUBWAY-ROAD BRIDGE OVER MOSCOW R NR UNIV	SUBURBAN DWEL ON LEWINGRADSKOYE SHOSSE	SUBURBAN DWEL ON LENINGRADSKOYE SHOSSE	SUBWAY CLOSE VIEW OF TRAIN & WOMAN STARTER	SUGAR PAVILION AT INDUSTRIAL EXPOSITION	SUGAR PAVILION AT INDUSTRIAL EXPOSITION	SURFACING ROAD BUILDINGS IN LEFT & BACKGRD	SURFACING ROAD BUILDINGS IN LEFT & BACKGRD	PLACE NAME AND SUBJECT
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING
	349746	357816	357816	357816	357819	357819	350500	350499	350498	350498	359317	359315	352350	352350	352350	351270	351270	359431	343842	343842	343729	343729	351932	342890	342890	339898	339898	РНОТОGRAPH NO.
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<u> </u>	N	j i	တ်	356132	20020	TAPE-CONTROLLED MACH TOOL @ AGR EXHIBITION.	AFC MOSCOW	427N A
4	N	<u></u>	ပာ လ	356132	20020	TAPE-CONTROLLED MACH TOOL @ AGR EXHIBITION.	AHB MOSCOW	427N A
: 4	N	F-1	ს ი ბი	356130	20020	TAPE CONTROL FOR MACH TOOL @ AGR EXHIBITION	AFC MOSCOW	427N A
+ :	N	jul .	ဗ္	0 0 0 0 0	20020	TAPE CONTROL FOR MACH TOOL @ AGR EXHIBITION	AHB MOSCOW	427N A
4	N)	ы	ტი და	356129	20020	TAPE-CONTROLLED MACH TOOL @ AGR EXHIBITION.	AFC MOSCOW	
4	2	J	<u>ပာ</u> :	356129	20020	TAPE-CONTROLLED MACH TOOL @ AGR EXHIBITION.	AHB MOSCOW	427N A
- 4	2	L 1	ထ	356128	20020	TAPE-CONTROLLED MACH TOOL @ AGR EXHIBITION.	AFC MOSCOW	427N A
4	N	р.	<u>ს</u> ი დ	356128	20020	TAPE-CONTROLLED MACH TOOL @ AGR EXHIBITION.	AHB MOSCOW	427N /
4	N	-	58	359845	20020	TAPE-CONTROLLED MILLING MACH @ ENIMS INST	AFD MOSCOW	427N /
4	N .	- ·	G	359845	20020	TAPE-CONTROLLED MILLING MACH @ ENIMS INST	AFC MOSCOW	427N /
<u> </u>	N	H	ს	359845	20020	TAPE-CONTROLLED WILLING MACH @ ENIMS INST	C14 MOSCOW	427N (
4 :	N	.	U 1 ∞	359844	20020	TAPE-CONTROLLED MILLING MACH @ ENIMS INST	AFD MOSCOW	427N
4	N	.	სი დი	359844	20020	TAPE-CONTROLLED MILLING MACH @ ENIMS INST	AFC MOSCOW	427N
4	N	—	υ 8	359844	20020	TAPE-CONTROLLED MILLING MACH @ ENIMS INST	C14 MOSCOW	
: 4	N	н	Ui Oo	359843	20020	TAPE-CONTROLLED MACH DISPLAY @ AG EXHIBITION	AFD MOSCOW	
4	2	ji	5 8	359843	20020	TAPE-CONTROLLED MACH DISPLAY @ AG EXHIBITION	AFC MOSCOW	
. 4	2	н	ဖာ	359843	20020	TAPE-CONTROLLED MACH DISPLAY @ AG EXHIBITION	AHB MOSCOW	427N
4	2	ы	G CO	359842	20020	TAPE-CONTROLLED MACH DISPLAY @ AG EXHIBITION	AFD MOSCOW	427N
4	N	F	ပာ တ	359842	20020	TAPE-CONTROLLED MACH DISPLAY @ AG EXHIBITION	AFC MOSCOW	427N
4	V)	.	ပ ာ ထ	359842	20020	TAPE-CONTROLLED MACH DISPLAY @ AG EXHIBITION	AHB MOSCOW	427N
. 4	2	F -1	<u>ნ</u>	359841	20020	TAPE-CONTROLLED MACH DISPLAY @ AG EXHIBITION	AFD MOSCOW	427N
4.	N	F	ပ ာ	359841	20020	TAPE-CONTROLLED MACH DISPLAY @ AG EXHIBITION	AFC MOSCOW	427N
4	N	pu .	ს ი დ	359841	20020	/ TAPE-CONTROLLED MACH DISPLAY @ AG EXHIBITION	AHB MOSCOW	427N
4	2	H	ထ	359840	20020	TAPE-CONTROLLED MACH DISPLAY @ AG EXHIBITION	AFD MOSCOW	427N
4	N	- '	មា ល	359840	20020	TAPE-CONTROLLED MACH DISPLAY @ AG EXHIBITION	AFC MOSCOW	427N
t o	N	ļt	ပာ တ	360782	20020	TAPE MACHINE FOR MILLING MACHINES AT ENIMS	AGF MOSCOW	427N
			ပ ာ ထ	360420	20020	A TAPE MACHINE FOR MILLING MACHINES AT ENIMS	AGF MOSCOW	427N
SECURITY	QUALITY	E TYPE	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	SUBJECT	AREA
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AREA	CODE		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
427N	ÄHÖ	MOSCOM	TAPE-CONTROLLED MACH TOOL @ AGR EXHIBITION.	20020	356133	<u>បា</u>	- 1	2	4
427N	AFC	MOSCOM	TAPE-CONTROLLED MACH TOOL @ AGR EXHIBITION.	20020	356133	ပ ာ	F	12	4.
427N	AHB	MOSCOM	TAPE-CONTROLLED MACH DISPLAY @ AS EXHIBITION	20020	359840	φ υ	1	12	4
427N	AKY	MOSCOM	TD-1 SIDEWALK CLEANING MACHINE	20020	358983	-	4	N	4
427N	AES	MOSCOM	TELEVISION TUBE SHOP OF MOSCOW ELEC BULB PLT	20020	346643	57	 	Н	4
427N	AMH)	MOSCOM	TELEVISION TUBE SHOP OF MOSCOW ELEC BULB PLT	20020	346643	57	٠ د٦	н	4
427N	AKJ	MOSCOM	TE3 DIESEL LOCOMOTIVE ON DISPLAY AT AGRIC EX	20020	343478	57	4	L /3	t
427N	AGZ N	MOSCOM	TE3 DIESEL LOCOMOTIVE ON DISPLAY AT AGRIC EX	20020	343478	57	4	N	1 > :
427N	A51 N	MOSCOW	TESTING LABORATORY AT ENIMS	20020	363904	<u>ပာ</u> လ	par :	N	1
427N	AGN	MOSCOM	TESTING LABORATORY AT ENIMS	20020	363904	ပာ ထ	Þ	Ν	1:
427N	B31	MOSCOM	TEST EQUIP AT INSTIT OF AUTO & TELEMECHANICS	20020	363905	υτ 0 0	j. :	N	4
427N	53N	MOSCOW	TEST EQUIP AT INSTIT OF AUTO & TELEMECHANICS	20020	363905	ს ი თ	F '	2	4
427N	B31 ≥	MOSCOM	TEST RIG FOR HYDRAULIC & PNEUMATIC COMPONENT	20020	363907	t i 60	j	N	4
427N	83 N	MOSCOM	TEST RIG FOR HYDRAULIC & PNEUMATIC COMPONENT	20020	363907	ហ ©	j	w .	4
427N	C14 N	MOSCOM	TEST EQUIP AT INSTIT OF AUTO & TELEMECHANICS	20020	363905	ဏ	j	N	4
427N	C14 N	MOSCOM	TEST RIG FOR HYDRAULIC & PNEUMATIC COMPONENT	20020	363907	t/⊓ Ø0	F	N .	1.
427N	AFD	MOSCOM	TESTING NEW MACHINE AT PRESNENSK PLANT	20020	348728		-	№	4
427N	AGZ	MOSCOW	TEMP-3 TELEVISION SET WITH 430 MM SCREEN	20020	342813	ပာ တ	F -1 ·	j -4	4
427N	AMH M	MOSCOW	TEMP-3 TELEVISION SET WITH 430 MM SCREEN	20020	342813	8	۲	F -1'	4
427N	AGZ M	MOSCOM	TEMP-4 TELEVISION SET WITH 530 MM SCREEN	20020	342814	ပ ၢ ထ	H	+ 1	4
427N	AMH M	MOSCOM	TEMP-4 TELEVISION SET WITH 530 MM SCREEN	20020	342814	tn co	F-1	F-1	. 4
427N	AET M	MOSCOM	TESTING MERCURY LAMPS AT ELEC BULB PLT	20020	358972		ļ	10	4
427N	HIMA M	MOSCOM	TELEVISION BROADCASTING ANTENNA	20020	354307	ທ ເກ	4	w	cu ·
427N	AMD M	MOSCOM	TELE OR ELEC LINES HOUSES & APT BLDGS IN BG	20020	332297	57	4	№ .	4
427N	АМВ	MOSCOM	TELE OR ELEC LINES HOUSES & APT BLDGS IN BG	20020	332297	57	4	1 0	4
427N	A4J M	MOSCOM	TELE OR ELEC LINES HOUSES & APT BLDGS IN BG	20020	332297	57	4	2	4
427N	C32 M	MOSCOM	TELE OR ELEC LINES HOUSES & APT BLDGS IN BG	20020	332297	57	4	N	- 4

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AREA	CODE		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	© (4)	MOSCOM	TELESCOPE AT STERNBERG ASTRONOMICAL INST	20020	345841		j	j us	4
427N	BC4	MOSCOM	TELESCOPE AT STERNBERG ASTRONOMICAL INST	20020	345840		₽.	 	₽.
427N	АНВ	MOSCOW	TELOMERISATION REACTION DISPLAY @ AG EXHIBIT	20020	518927	ေ	j 1	2	№ :
427N	851	MOSCOM	TELOMERISATION REACTION DISPLAY @ AG EXHIBIT	20020	518927	9	ji	Ν	N
427N	BC4	MOSCOM	TELEMETRY RECIEVER ANTENNA PHOTOGRAPH	20020	518967	បរ 0:	j	N	№ .
427N	АНВ	MOSCOW	TELEMETRY RECIEVER ANTENNA PHOTOGRAPH	20020	518967	υ: α	F-1	М	Ν.
427N	AET	MOSCOM	TESTING 200-WATT THERMOELECTRIC GENERATOR	20020	347694		J ames	ω	4
427N	A4A	MOSCOM	TESTING 200-WATT THERMOELECTRIC GENERATOR	20020	347694		⊢ ¹	w	4
427N	AGF	MOSCOM	TESTING RM AT ENIMS MACHINE TOOL RESEARCH IN	20020	359487	57	-	Ν	6 2 .
427N	AGF	MOSCOW	TESTING RM AT ENIMS MACHINE TOOL RESEARCH IN	20020	359492	57	-	2	₩ .
427N	AGF	MOSCOM	TESTING RM AT ENIMS MACHINE TOOL RESEARCH IN	20020	359493	57	p :	N	ω.
427N	AGZ	MOSCOW	TG-2 HORIZONTAL MILLING MACHINE	20020	342798	υ π ω	F-'	k -1	4
427N	AGF	MOSCOM	TG-2 HORIZONTAL MILLING MACHINE	20020	342798	ပ် တ	F 1 -	-	4
427N	B17	MOSCOM	THERMONUCLEAR REACTOR OGRA	20020	340165	ဏ	p	Ν.	4
427N	A4F	MOSCOW	THERMOELEC PWR PLT #11. ELEC DRIVE UNIT	20020	356095	ნ	н	N	. 4
427N	A4F	MOSCOW	THERMOELEC PWR PLT #11. ELEC DRIVE UNIT	20020	356096	50	μ.	N	4
427N	A4F	MOSCOM	THERMOELEC PWR PLT #11. ELEC DRIVE UNIT	20020	356097	OC:	F-1 ·	10	4
427N	A4F	MOSCOM	THERMOELEC PWR PLT #11. ELEC CONTROLLER	20020	356098	<u>ა</u>	F1 .	N	4
427N	A4F	MOSCOW	THERMOELEC PWR PLT #11. POWER UNIT.	20020	356099	(i)	F-1	N	4
427N	A4F	MOSCOM	THERMOELEC PWR PLT \$11. CHART RECORDERS	20020	356100	0 5	F 2 .	N	4
427N	БЗН	MOSCOW	THERMOELEC PWR PLT #11. CHART RECORDERS	20020	356100	φ 0	لسوا	N	4
427N	A4F	MOSCOW	THERMOELEC PWR PLT #11. CHART RECORDERS	20020	356101	U 1 O2	J est	Ν :	. 4
427N	53H	MOSCOM	THERMOELEC PWR PLT #11. CHART RECORDERS	20020	356101	ს я 0 >	.	N	4
427N	A4F	MOSCOM	THERMOELEC PWR PLT #11. CHART RECORDERS	20020	356102	წ დ .	₩	Ν.	4
427N	B3H	MOSCOM	THERMOELEC PWR PLT #11. CHART RECORDERS	20020	356102	ບາ ຫ	H	N	4
427N	Å4F	MOSCOW	THERMOELEC PWR PLT #11. ANNUNCIATOR PANEL.	20020	356103	υ დ	- ш	2	\$.
427N	A4F N	MOSCOW	THERMOELEC PWR PLT #11. ANNUNCIATOR PANEL	20020	356104	თ —		2	. t
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AREA	CODE	PLACE NAME AND SUBJECT	AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	A4F MOSCOW	THERMOELEC PWR PLT #11. LOAD CONTROL PANEL	20020	356105	85	۳	2	4
427N	A4F MOSCOW	THERMOELEC PWR PLT #11. COOLING TOWERS.	20020	356106	ს დ	4	N	1.
427N	A4F MOSCOW	THERMOELEC PWR PLT #11. COOLING TOWERS.	20020	356107	<u>წ</u>	4	N	4
427N	A4F MOSCOW	THERMOELEC PWR PLT #11. CARS	20020	356108	ຫ ຜ	4	2	1 4
427N	AE6 MOSCOW	THERMOELEC PWR PLT #11. CARS	20020	356108	ნ დ	4	N	4
427N	AHB MOSCOW	THERMOELEC PWR PLT MODEL @ AGR EXHIBITION.	20020	356134	00	1	N .	4
427N	A4F MOSCOW	THERWOELEC PWR PLT MODEL @ AGR EXHIBITION.	20020	356134	ဏ	⊬	N	4
427N	A4F MOSCOW	THERMOELEC PWR PLT #11. POWER UNIT.	20020	356152	<u>ა</u>	P	Ν.	4
427N	541 MOSCOW	THERMOPILE DEMONSTRATOR IN PHYSICS CLASS @ U	20020	356306	<u>ა</u>	1-1	2	4
427N	C14 MOSCOW	THERMOPILE DEMONSTRATOR IN PHYSICS CLASS @ U	20020	356306	ს 1 დ	-	Ν.	4
427N	A4F MOSCOW	THERMOELECTRIC POWER PLANT UNDER CONSTRUCTIO	20020	327506	5°	4	N	1
427N	AE9 MOSCOW	THE NIIOMTP CONSTRUCTION CRANE	20020	352180		↓	N	.
427N	AKG MOSCOW	THREE-SPAN RR BRIDGE	20020	513450	υ 1 Φ	4	N	Ν.
427N	AGZ MOSCOW	THIN SHELL CONCRETE TO R & PRECAST TRUSSES	20020	350629	<u>წ</u>	4	N	4
427N	AEG MOSCOW	THIN SHELL CONCRETE TO R & PRECAST TRUSSES	20020	350629	U 1	4	N	4
427N	B25 MOSCOW	THERMONUCLEAR RESEARCH INSTALLATION OGRA	20020	341190	υ	<u> </u>	N	4
427N	62J MOSCOW	THERMONUCLEAR RESEARCH INSTALLATION OGRA	20020	341190	წ	F-1	N	4
427N	B25 MOSCOW	THERMONUCLEAR RESEARCH INSTALLATION ALFA	20020	341191	ů Č	p. 1	N -	4- 1
427N	B2J MOSCOW	THERMONUCLEAR RESEARCH INSTALLATION ALFA	20020	341191	ပာ လ	.	2	: 4
427N	AGZ MOSCOW	THERAPEUTIC GAMMA APPARATUS GUT CO 400	20020	342756	<u>ທ</u>	F -'	H	4
427N	B2E MOSCOW	THERAPEUTIC GAMMA APPARATUS GUT CO 400	20020	342756	<u>ნ</u>	⊢ '	H	4
427N	AHB MOSCOW	THERMAL TELOMERISATION OF SILANES DISPLAY	20020	518924	<u>ហ</u> ©	+ -3	N	№ :
427N	851 MOSCOW	THERMAL TELOMERISATION OF SILANES DISPLAY	20020	518924	<u>හ</u>	j 1	N	10
427N	AHB MOSCOW	THERMAL TELOMERISATION OF SILANES DISPLAY	20020	518925	មា (១	þ. 3	12	2
427N	B51 WOSCOW	THERMAL TELOMERISATION OF SILANES DISPLAY	20020	518925	<u>წ</u>	H	12	2
427N	AGZ MOSCOW	TIRES DISPLAYED AT INDUSTRIAL EXPOSITION	20020	342869	<u>ပ</u> ာ	<u> </u>	H	4
427N	AGD MOSCOW	TIRES DISPLAYED AT INDUSTRIAL EXPOSITION	20020	342869	00 00	F-1	F'	4
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INTRAL INTELLIGENCE AGENCY
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AREA	(20)		-	_	-		CONFIDENTIAL		FORM NO. 1052A
PRACE NAME AND SUBJECT PRACE NAME AND SUBJECT PROTOGRAPH NO. QATE TYPE WART PROTOGRAPH NO. QATE 4	F	F	() ()	342794	20020	TRACTOR-TYPE AUTOMATIC FOR			
	№ 1	N		ဏ	341337	20020	TRÀIN ON NEW SUBWAY		
	4	-	4	ហ ©	341204	20020	TRACKING SPUTNIK III @ PHOTO OBSERVATION		
	4	F -1	4	<u>წ</u>	341204	20020	TRACKING SPUTNIK III @ PHOTO OBSERVATION		
	4	F .	4		341204	20020	TRACKING SPUTNIK III @ PHOTO OBSERVATION		
	4	N	L	υ 00	351924	20020	TRANSISTER RADIO DISPLAYED AT INDUST		
	4	N	-		519	. 20020	TRANSISTER RADIO DISPLAYED AT INDUST		
	4	Ν.	H .	ပ ာ တ	U	20020	TRANSISTER RADIO DISPLAYED AT INDUST		
Phace Phace Phace Name and Subject Phace Pha	N	N	4		335460	20020	TRACK DETAIL AT PERVOMAISKY METRO		
	№	Ν.	4		335460	20020	TRACK DETAIL AT		
Name Parker Par	4	w ·	4	<u>წ</u>	350617	20020	TRACTOR WITH EARTH MOVING EQUIP ALONG STREE		
Part Part	4	w	4	6 0	350617	20020	TRACTOR WITH EARTH MOVING EQUIP ALONG STREE		
	4	Ν	4	8	330685	20020	TRAIN LEAVING CITY FROM YAROSLAVL RR		
	4.	N	4	<u>წ</u>	330685	20020	TRAIN LEAVING CITY FROM YAROSLAVL RR		
ROUNDING	U) .	w	H	<u>හ</u>	t n	20020	TRIPHASE AUTO-TRANSFOR OF 220,000 VOLT		
SUBJECT PLACE NAME AND SUBJECT MOLDING MOSCOW TOWER CRANE AT HOUSING PROJECT UC 20020 346408 58 4 2 2 2 2 2 2 2 2 2	ω	w	₽	ს დ	659	20020	TRIPHASE AUTO-TRANSFOR OF 220,000 VOLT		
NUMBER	4	(v)	4	ს ი დ	349091	20020	TRUCKS ON FLAT CARS HEADED FOR		
No.	4	ί»	4	ნ დ	349091	20020	TRUCKS ON FLAT CARS HEADED FOR		
NONE PLACE NAME AND SUBJECT MAGENCY PHOTOGRAPH NO. DATE TYPE QUALITY MAGENCY TOWER CRANE AT HOUSING PROJECT UC 20020 346408 58 4 2 2 2 2 2 2 2 2 2	4	ψ	4	မာ ထ	349091	20020	TRUCKS ON FLAT CARS HEADED FOR		
SUBJECT PACCE NAME AND SUBJECT PHOTOGRAPH NO. DATE TYPE SUBJECT NAME PROSCOW TOWER CRANE AT HOUSING PROJECT UC 20020 346408 58 4 2	4	N	4	ဖာ	330690	20020	TROLLEY IN SOUTHEAST SUBURB OF CITY		
Subject Process Process and Subject Photograph No. Date Type Quality No. Date Type Quality No. Date Type Quality No. Date No. Date Type Quality No. Date 4	12	4	ს დ	330690	20020	TROLLEY IN SOUTHEAST SUBURB OF CITY			
SUBJECT PACKE NAME AND SUBJECT PHOTOGRAPH NO. DATE TYPE QUALITY NO. CODE TOMER CRANE AT HOUSING PROJECT UC 20020 346408 58 4 2	4	N	4		339884	20020	TRACTOR WITH EQUIP AT AGRIC & IND		
SUBJECT PLACE NAME AND SUBJECT TOUR PHOTOGRAPH NO. DATE TYPE QUALITY N A6P WOSCOW TOWER CRANE AT HOUSING PROJECT UC 20020 346408 58 4 2 N C3A WOSCOW TOWER CRANE AT HOUSING PROJECT UC 20020 346408 58 4 2 N A6Z WOSCOW TRACKED VEHICLE AT AGRIC & INDUSTRIAL EXHIB 20020 339883 58 4 2 N AEE WOSCOW TRACKED VEHICLE AT AGRIC & INDUSTRIAL EXHIB 20020 339883 58 4 2	4	2	4	<u>ပ</u> ာ	(J)	20020	TRACTOR WITH EQUIP AT AGRIC & IND		
SUBJECT SUBJECT PHACE NAME AND SUBJECT TOOR TOWER CRANE AT HOUSING PROJECT UC 20020 346408 58 4 2 NO C3A MOSCOW TOWER CRANE AT HOUSING PROJECT UC 20020 346408 58 4 2 NO AGZ MOSCOW TRACKED VEHICLE AT AGRIC & INDUSTRIAL EXHIB 20020 339883 58 4 2	-4	2	4		339883 339883	20020	TRACKED VEHICLE AT AGRIC & INDUSTRIAL		
SUBJECT PLACE NAME AND SUBJECT TO AGENCY PHOTOGRAPH NO. DATE TYPE QUALITY NO. AGE MOSCOW TOWER CRANE AT HOUSING PROJECT UC 20020 346408 58 4 2 NO. C3A MOSCOW TOWER CRANE AT HOUSING PROJECT UC 20020 346408 58 4 2		2	4	<u>ပာ</u> ထ	339883	20020	TRACKED VEHICLE AT AGRIC & INDUSTRIAL		
SUBJECT PLACE NAME AND SUBJECT THOUSING PROJECT UC PHOTOGRAPH NO. DATE TYPE QUALITY A6P MUSCOM TOWER CRANE AT HOUSING PROJECT UC 20020 346408 58 4 2	4	Ν	4	ს ī დ	346408	20020	TOWER CRANE AT HOUSING PROJECT		
SUBJECT TODE PLACE NAME AND SUBJECT TYPE QUALITY	4	Ν	4		346408	20020	TOWER CRANE AT HOUSING PROJECT		
				DATE		HOLDING	PLACE NAME AND SUBJECT	CODE	

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AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	A51 MOSCOW	TRACTOR-TYPE AUTOWATIC FOR WELDING	20020	342794	<u>ပ</u> ာ လ	1-3	þ ai	4
427N	AF6 MOSCOW	TRACTOR ON DISPLAY AT AGR EXHIBITION	20020	354846	ပ ာ တ	4	N	4
427N	AHB MOSCOW	TRACTOR ON DISPLAY AT AGR EXHIBITION	20020	354846	υ 0	4	N	4 .
427N	AE6 MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520239	ს i დ	4	2	t w "
427N	AKE MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520239	ა დ	4	2	t ω .
427N	AE6 MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520238	ნ დ	4	N	U) :
427N	AKE MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520236	<u>ს</u> დ	4	N	ω .
427N	AE6 MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520229	ဏ	4	№ -	w :
427N	AKE MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520229	ບ ກ ວາ	4	Ν.	t ω .
427N	AE6 MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520230	တ	4	1 0	t)
427N	AKE MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520230	<u>ა</u>	4	N	W
427N	AE6 MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520231	υ Φ	4	Ν -	ω
427N	AKE MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520231	ຫຼ	4	2	tus :
427N	AE6 MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520232	တ	4	N	w
427N	AKE MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520232	(n (n)	4	N	w :
427N	AE6 MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520233	<u>ს</u> დ	4	N	w
427N	AKE MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520233	ပုၢ တ	4	N	w
427N	AE6 MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520234	ს ī დ	4	N	w .
427N	AKE MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520234	<u>ს</u> დ	4	N	ω,
427N	AE6 MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520235	5 8	4	N	ω.
427N	AKE MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520235	<u>ა</u>	4	Ν	6 0 .
427N	AE6 MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520236	წ	4	2	ω ,
427N	AKE MOSCOW	TRUCKS WITH SPECIALIZED EQUIPMENT	20020	520236	υ :	<u>+</u>	N .	ω ·
427N	631 MOSCOW	TRANSISTORS ON DISPLAY AT AGR EXHIBITION.	20020	356137	U 1	.	Ν	4
427N	AHB MOSCOW	TRANSISTORS ON DISPLAY AT AGR EXHIBITION.	20020	356137	မာ ထ	-	N	-
427N	C28 MOSCOW	TRADE UNION BUILDING ON ULITSA GORKOGO	20020	363934		4	N	4
427N	C6B MOSCOM	TRADE UNION BUILDING ON ULITSA GORKOGO	20020	363934		4	Ν.	4
FORM NO 1050A	>					-	-	

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(20)		-				CONFIDENTIAL	2A	FORM NO. 1052A 1 JUL 56
· n ·	N	4	t ⊓ c ∞	329470	20020	TURBINE GENERATOR AT POLYTECHNICAL MUSEUM	AFD MOSCOW	427N
Ω.	Ν	4	<u>ნ</u>	329470	20020	TURBINE GENERATOR AT POLYTECHNICAL MUSEUM	CIC MOSCOM	427N
w	10	۳	ပ ာ တ	354621	20020	TU-104 CAMEL IN HANGAR AT VNUKOVO AIRFIELD	9FN MOSCOW	427N
w	N	j	5 8	354621	20020	TU-104 CAMEL IN HANGAR AT VNUKOVO AIRFIELD	AK6 MOSCOW	427N
w	Ν	j	υ 00	354620	20020	TU-104 CAMEL IN HANGAR AT VNUKOVO AIRFIELD	9FN MOSCOW	427N
6 3	N	н	<u>წ</u>	354620	20020	/ TU-104 CAMEL IN HANGAR AT VNUKOVO AIRFIELD	AK6 MOSCOW	427N
1	N	F.	ტ დ	336846	20020	TURF HANDLING EQUIP USED AT KUSKOVO CHEM PLT	AFD MOSCOW	427N
. 4	N	-	ပာ ထ	338848	20020	TURF HANDLING EQUIP USED AT KUSKOVO CHEM PLT	AKF MOSCOW	427N
*	F	N	ပ ာ ဝ ာ	366117	20020	TUNNEL DRYER FOR SMALL SEEDS AT AGRIC EXHIB	AH2 MOSCOW	427N
4	Ν.	.	ဏ	363910	20020	TURBINE REGULATOR AT OBINSK POWER PLT NO 11	A4F MOSCOW	427N
4,	№ .	F-1	6	363910	20020	TURBINE REGULATOR AT OBINSK POWER PLT NO 11	A4A MOSCOW	427N
6 3	j >	4		848535	20020	TU-104 AIRLINERS & IL-14 PLANES AT AIRPORT	AK6 MOSCOW	427N
w	ы	4		343535	20020	# TU-104 AIRLINERS & IL-14 PLANES AT AIRPORT	AK2 MOSCOW	427N
Ν.	N	4	ს თ	353871	20020	# TU-104 CAMEL JET AIRLINER AT VNUKOVO AIRPORT	AK6 MOSCOW	427N
<i>₩</i> :	N	4	ပာ လ	353871	20020	# TU-104 CAMEL JET AIRLINER AT VNUKOVO AIRPORT	AK2 MOSCOW	427N
4	2	4	50	351565	20020	# TSCHAIKOVSKIY CONSERVATORY OF MUSIC	CIJ MOSCOM	427N
tu .	٢	4	ს ī დ	352348	20020	N TROOPS IN PARADE MARKING 41ST ANNIVERSARY	9JF MOSCOW	427N
₩ .	N	4	<u>ნ</u>	520228	20020	# TRUCK & WINCH EQUIP CONTROLLING BALLOON	AGZ MOSCOW	427N
to .	Ν	4	<u>ပ</u> ာ စ	520228	20020	W TRUCK & WINCH EQUIP CONTROLLING BALLOON	TJP MOSCOM	427N
4	2	4	ပ္ တ	១៦ ១៦ ១១ ១១ ១	20020	M TRUCKS CARRYING LARGE CRATES ON GARDEN RING	C2C MOSCOW	427N
+	2	4	<u>ს</u>	339855 30855	20020	W TRUCKS CARRYING LARGE CRATES ON GARDEN RING	AKE MOSCOW	427N
4	Ν	4	ს 1 დ	339852	20020	W TROLLEY BUSSES IN FRONT OF PRAGA RESTAURANT	C2A MOSCOW	427N
4	N	4	ton Ct.	339852	20020	W TROLLEY BUSSES IN FRONT OF PRAGA RESTAURANT	AKC MOSCOW	427N
4	W	4	5	328202	20020	W TROOPS IN MAY DAY PARADE	2J1 MOSCOW	427N
4	(i)	4	სი დ	328202	20020	W TROOPS IN MAY DAY PARADE	C5H MOSCOW	427N
4	-	н	ს ი დი	342818	20020	W TRSS-20 WIRED TELEVISION UNIT	АМН МОЅСОЖ	427N
4	ы	r	<u>ნ</u>	342818	20020	W TRSS-20 WIRED TELEVISION UNIT	AGZ MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	CODE	AREA
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(20)	_ -	-			-	CONFIDENTIAL	2A	FORM NO. 1052A
. 4	N	4	υ 00	331725	20020	OW ULITSA GORKOGO POST & TELEGRAPH OFFICE RT	C26 MOSCOW	427N
. 4	N	4	<u>წ</u>	331725	20020	OW ULITSA GORKOGO POST & TELEGRAPH OFFICE RT	C6B MOSCOM	427N
4	Ν.	4		332362	20020	OW ULITSA GORKOGO	C2G MOSCOW	427N
4	<u>~</u>	4		332362	20020	OW ULITSA GORKOGO	MOSCOM TLS	427N
4	N	*		332362	20020	OW ULITSA GORKOGO	AKC MOSCOW	427N
4.	2	4		332362	20020	OW ULITSA GORKOGO	C6B MOSCOM	427N
t o :	N	+	υ _σ	339670	20020	OW ULITSA GORKOGO CENTRAL TELEGRAPH OFFICE	AMB MOSCOW	427N
6 0 :	N .	4	<u>ن</u> د	339670	20020	OW ULITSA GORKOGO CENTRAL TELEGRAPH OFFICE	C28 MOSCOW	427N
w .	N	4	y i o o	339670	20020	OW ULITSA GORKOGO CENTRAL TELEGRAPH OFFICE	AKC MOSCOW	427N
to .	2	+	(5) (3)	339670	20020	COW ULITSA GORKOGO CENTRAL TELEGRAPH OFFICE	C32 MOSCOW	427N
1	<u>, , , , , , , , , , , , , , , , , , , </u>	4		560698	20020	COW ULITSA GORKOGO. BLDGS. STREET TRAFFIC	C26 MOSCOW	427N
4	N	4		360698	20020	COW ULITSA GORKOGO. BLDGS, STREET TRAFFIC	C6B MOSCOM	427N
4	2	<u> </u>		360705	20020	COW ULTRACENTRIFUGE FOR DIFFERENTIALIZING	B82 MOSCOW	427N
t	N	F -1		360704	20020	COW ULTRACENTRIFUGE FOR DIFFERENTIALIZING	B82 MOSCOW	427N
4	·N	4		360698	20020	COW ULITSA GORKOGO. BLDGS, STREET TRAFFIC	AKC MOSCOW	427N
4	N	4	t n ∞	362781	20020	COW ULITSA SERAFIMOVICHA FR BOLOTNAYA NABEREZHNA	AKW MOSCOW	427N
4	· 10	4	tn O	362781	20020	COW ULITSA SERAFIMOVICHA FR BOLOTNAYA NABEREZHNA	D36 MOSCOW	427N
4	<u>~~</u>	4	5 0	362781	20020	COW ULITSA SERAFIMOVICHA FR BOLOTNAYA NABEREZHNA	C6B MOSCOW	427N
4	N	4	(n (c)	362761	20020	COW ULITSA SERAFIMOVICHA FR BOLOTNAYA NABEREZHNA	C2G MOSCOM	427N
4	F-	4	υ _τ Ο:	35.79	20020	CON UKRAINE HOTEL	C36 MOSCOM	427N
4	N	4	υ _ι Φ	351922	20020	COW UKRAINE HOTEL	C36 MOSCOW	427N
N	-	4	ს დ	350518	20020	COW UD PLANT ON USIYEVICHA 2 ULITSA TALL STACK	AEI MOSCOW	427N
N	۳	4	ს დ	350505	20020	COW UD BLDG ON KRASNOARMEYSKAYA ULITSA	AMH MOSCOW	427N
№ .	j -1	4	<u>ပာ</u> တ	350505	20020	COW UD BLDG ON KRASNOARMEYSKAYA ULITSA	AJB MOSCOW	427N
N	þ.i	4	ს ი	ಬಹಂಕ	20020	COW UD BLDG ON KRASNOARMEYSKAYA ULITSA	AE1 MOSCOW	427N
N	 1	4	5°0	350505	20020	COW UD BLDG ON KRASNOARMEYSKAYA ULITSA	AKU MOSCOW	427N
Ю	1. 1	4	មា ល	350505	20020	SCOW UD BEDG ON KRASNOARMEYSKAYA ULITSA	C26 MOSCOW	427N
SECURITY CLASS.	QUALITY	TYPE	DATE	PHOTOGRAPH NO.	HOLDING	PLACE NAME AND SUBJECT	CODE	AREA
						SPOT PHOTOGRAPHY	_	

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427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	AREA	
AGF	AGZ	951	AKS	951	AKS	951	AKS	ÁMD	C64	C26	C26	C68	AE1	C68	C34	C26	C71	AKE	AKC	AKA	C68	C26	C26	C68	AMB	AM7	CODE	-
MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW	МОЗСОМ	MOSCOM	MOSCOM	MOSCOM	MOSCOM	MOSCOM		
UNIVERSAL SETUP DRILLING ATTACHMENTS	UNIVERSAL SETUP DRILLING ATTACHMENTS	UNIDENT OBJECTS ON RR CARS IN KHOVRINO YARDS	UNIDENT OBJECTS ON RR CARS IN KHOVRINO YARDS	UNIDENT OBJECTS ON RR CARS IN KHOVRING YARDS	UNIDENT OBJECTS ON RR CARS IN KHOVRINO YARDS	UNIDENT OBJECTS ON RR CARS IN KHOVRINO YARDS	UNIDENT OBJECTS ON RR CARS IN KHOVRINO YARDS	UNIDENTIFIED BLDG PROB ON ONE OF MAIN STS	UNIDENTIFIED BLDG PROB ON ONE OF MAIN STS	UNIDENTIFIED BLDG PROB ON ONE OF MAIN STS	UNIDENT STREET & BLDGS NR AGR EXHIBITION.	UNIDENT STREET & BLDGS NR AGR EXHIBITION.	UNIDENT FTY NR LENINSKIY PROSPEKT.	ULITSA KARLA MARKSA, NO. 36 LKG SE	ULITSA KARLA MARKSA, NO. 36 LKG SE	ULITSA GORKOGO SHOPS L.BUSSES TRUCKS	ULITSA GORKOGO SHOPS LøBUSSES TRUCKS	ULITSA GORKOGO SHOPS L,BUSSES TRUCKS	ULITSA GORKOGO SHOPS L.BUSSES TRUCKS	ULITSA GORKOGO SHOPS L.BUSSES TRUCKS	ULITSA GORKOGO SHOPS L,BUSSES TRUCKS	ULITSA GORKOGO SHOPS BG,PEOPLE, BUSSES	ULITSA GORKOGO SHOPS BG,PEOPLE,BUSSES	ULITSA GORKOGO SHOPS BG,PEOPLE,BUSSES	ULITSA GORKOGO POST & TELEGRAPH OFFICE RT	ULITSA GORKOGO POST & TELEGRAPH OFFICE RT	PLACE NAME AND SUBJECT	SPOT PHOTOGRAPHY
20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
342805	342805	514455	514455	514454	514454	514453	514453	511460	511460	511460	363162	363162	358024	352286	352286	331727	331727	331727	331727	331727	331727	331726	331726	331726	331725	331725	PHOTOGRAPH NO.	
ပာ ထ	<u>ნ</u>	ပွာ ထ	ნ 8	Ui O	ს თ	ტი და	50	ს	<u>ပ</u> ာ လ	ပာ လ	50	υ _ι 00	50	Çi Ö	ს	ს ი დ	ທ ເ ສ	ပ ာ စာ	Un Co	υ α	<u>წ</u>	t n ∞	ს ი	ს დ	ហ ©	D 1	DATE	
L	}- -	4	4	4	4	4	4	4	4	‡	4	4	4	4	. ∤>	4	*	4	4	4	4	4	4	4	4	4	TYPE	
F-	н	12	N	N	N	2	N	N	N	N	N	Ν.	· 10	10	N	10	<i>I</i> O	₽	N	N	N	V :	№	N	2	2	QUALITY	
4	4	2	Ν.	2	2	N	N	b	ω ;	U 3 :	N .	N -	n .	4	4	4	4	4	4	4	4	4	4	4,	4	4	SECURITY CLASS.	

AREA	SUBJECT		SPOT PHOTOGRAPHY PLACE NAME AND SUBJECT	HOLDING	5				SECTION
427N		MOSCOW	UNLABELED CHASSIS AT AGRICULTURAL EXHIBITION	20020	518964	л <u>С</u>		OUALITY	CLASS.
427N	AHB.	MOSCOW	UNLABELED CHASSIS AT AGRICULTURAL EXHIBITION	20020	518964		⊢	2 1	N 1
427N	641	MOSCOW	UNLABELED CHASSIS AT AGRICULTURAL EXHIBITION	20020	518964	ຫ ຜ	F-1	N	N i
427N	AFS	MOSCOW	UNLABELED CHASSIS AT AGRICULTURAL EXHIBITION	20020	518964	ပ ာ တ	-	N	N :
427N	AKE	MOSCOW	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514492	ს ი	4	N	N)
427N	AE6	MOSCOM	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514492	ပ ၢ ထ	4	N	N
427N	C32	MOSCOW	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514492	<u>ს</u> დ	4	N	N
427N	AKE	MOSCOM	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514493	წ	4	2	N
427N	AE6	MOSCOW	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514493	ហ 00	4	2	N
427N	C32 N	MOSCOM	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514493	<u>ပ</u> ာ	4	2	∾
427N	AKE	MOSCOW	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514494	<u>ს</u>	4	Ν	N
427N	AE6	MOSCOW	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514494	50	4	№	2
427N	AKE	MOSCOM	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514495	<u>ა</u>	4	2	N
427N	AE6 N	MOSCOW	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514495	<u>წ</u>	4	N	N .
427N	C62 N	MOSCOM	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514495	U i ∞	4	N	\sim
427N	AK M	MOSCOM	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514496	υ _ο	4	N	N :
427N	AE6 M	MOSCOM	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514496	<u>წ</u>	4	N	N
427N	C32	MOSCOM	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514496	<u>ნ</u>	4	N	N
427N	AKU M	MOSCOM	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514496	ა დ	4	N	N
427N	AKE	MOSCOM	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514497	<u>ს</u> დ	4	N	N
427N	AE6	MOSCOW	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514497	<u>ა</u>	4	2	N
427N	AKE	MOSCOM	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514498	<u>ს</u>	4	N	2
427N	AE6 M	MOSCOW	UNUSUAL GAZ-51 ARTICULATED SEMI-TRAILER	20020	514498	<u>ნ</u>	4	N	Ν.
427N	C26 M	MOSCOM	UNIDENTIFIED INSTALLATION S OF POL STOR AREA	20020	511630	<u>ნ</u>	4	<u>~</u>	2
427N	AAA M	MOSCOW	UNIDENTIFIED INSTALLATION S OF POL STOR AREA	20020	511630	v ₁ ∞	4	№	№ .
427N	AK6	MOSCOM	UNUKOVO AIRPORT. FUELING TU-104	20020	353695	υ _ι ∞	4	2	ω :
427N	2	MOSCON -	UNUKOVO AIRPORT. FUELING TU-104	20026	363606	7		-	

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AREA 427N	CODE CODE	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	ТҮРЕ	_	
427N						_	QUALITY	SECURITY
	AKC MOSCOW	UNIVERSITET STATION ON SUBWAY	20020	360716	59	L -1		4
427N	AGZ MOSCOW	URAL MACH AT AGRIC & INDUS EXPOSITION	20020	363911	တ	۳	2	4
427N	AES MOSCOW	URAL MACH AT AGRIC & INDUS EXPOSITION	20020	363911	ပာ ထ	H	N	4
427N	635 MOSCOW	URAL MACH AT AGRIC & INDUS EXPOSITION	20020	363911	ຫ ໝ	н	∾	4
427N	AGZ MOSCOW	UR-6 RADIOACTIVE LEVEL-GAUGE	20020	342809	ნ დ	H	<u> </u>	4
42 7 N	82E MOSCOW	UR-6 RADIOACTIVE LEVEL-GAUGE	20020	342809	<u>ნ</u>	j	۳	4
427N	B35 MOSCOW	URAL DIGITAL COMPUTER @ ACADEMY OF SCIENCES	20020	358982		H	2	4
427N	AE8 MOSCOW	US-BUILT POSTING MACH IN SAVINGS BANK #5287.	20020	357362	წ	F 1	2	4
427N	C22 MOSCOW	US-BUILT POSTING MACH IN SAVINGS BANK #5287.	20020	357382	წ 8	F-I	N	4
427N	C14 MOSCOW	USSR ACADEMY OF SCIENCES BLDG	20020	361662	υ _ο	4	N	4
427N	C16 MOSCOW	USSR ACADEMY OF SCIENCES BLDG	20020	361662	ნი დ	4	N	4
427N	AKW MOSCOW	USTINSKIY MOST BRIDGE	20020	328072		4	ω	4
427N	AKW MOSCOW	USTINSKIY B MOST BRIDGE IN FG APT BLDG.	20020	343697	<u>ს</u> თ	4	<i>N</i>	4>
427N	C32 MOSCOW	USTINSKIY 8 MOST BRIDGE IN FG APT BLDG	20020	343697	υ _ι	4	2	4
427N	D36 MOSCOW	USTINSKIY B MOST BRIDGE IN FG APT BLDG	20020	343697	<u>წ</u>	4	2	4
427N	C62 MOSCOW	USTINSKIY B MOST BRIDGE IN FG APT BLDG	20020	343697	<u>о</u>	4	~	4
427N	AGZ MOSCOW	UZS-1 MACHINE FOR ULTRASONIC PROCESSING	20020	342796	ن 8	H'	₩,	4
427N	AGF MOSCOW	UZS-1 MACHINE FOR ULTRASONIC PROCESSING	20020	342796	ნ ⊙	j 1	F -1	4
427N	AFC MOSCOW	VALVE ASSEMBLY ON VERTICAL JIG BORER @ ENIMS	20020	356175	υ α	F	N	4
427N	AFD MOSCOW	VALVE ASSEMBLY ON VERTICAL JIG BORER @ ENIMS	20020	356175	<u>ს</u> დ	H	Ν	. 4
427N	C14 MOSCOW	VALVE ASSEMBLY ON VERTICAL JIG BORER @ ENIMS	20020	356175	<u>დ</u> .	<u> </u>	N	4
427N	AHS MOSCOW	VETERINARY HOSPITAL & STAFF	20020	367345	8	4	10	4
427N	AFC MOSCOW	VERTICAL JIG BORER @ ENIMS MACHINE TOOL INST	20020	356174	50	-	N	, 4
427N	AFD MOSCOW	VERTICAL JIG BORER @ ENIMS WACHINE TOOL INST	20020	356174	<u>o</u>	<u> </u>	2	4
427N	C14 MOSCOW	VERTICAL JIG BORER @ ENIMS HACHINE TOOL INST	20020	356174	υ ι:	⊢	N	4
427N	C18 MOSCOM	VETERINARY HOSPITAL & STAFF	20020	367345	<u>დ</u>	4	2	4
427N	AHS MOSCOW	VETERINARY ACADEMY	20020	. 351563	σ —	4	~	4

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1 NO. 1052A	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	AREA	
2A	C18 M	C14 N	AHS M	B62 №	C98 W	C18 N	C14 N	C14	D41 ₹	ÁHS	AGF	AHP	AGZ	AE1	AE6	9GD N	AE1	Αξό	9GD	AEI	AE6	9GD	AE1	ÀE6	9GD	662	AHS	SUBJECT CODE	
	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCÓW	MOSCOW	MOSCOM	MOSCOM		
CONFIDENTIAL	VISHNEVSKI INSTITUTE	VISHNEVSKI INSTITUTE	VIRUS LAB IN VETERINARY RESEARCH INSTITUTE	VISHNEVSKI INSTITUTE OPERATING ROOM	VISHNEVSKI INSTITUTE OPERATING ROOM	VISHNEVSKI INSTITUTE OPERATING ROOM	VISHNEVSKI INSTITUTE OPERATING ROOM	VISUAL AID EQUIP IN PHYSICS CLASS @ MOSCOW U	VISUAL AID EQUIP IN PHYSICS CLASS @ MOSCOW U	VIVARIUM @ MOSCOW VETERINARY ACADEMY	VERTICAL LATHE AT PROBABLY ENIMS INSTITUTE	VEGETABLE AND CANNING PAVILION	VEGETABLE AND CANNING PAVILION	VEHICLE PARK. POSS KAPITALNYY REMONT PLT.	VEHICLE PARK. POSS KAPITALNYY REMONT PLT.	VEHICLE PARK. POSS KAPITALNYY REMONT PLT.	VEHICLE PARK. POSS KAPITALNYY REMONT PLT	VEHICLE PARK. POSS KAPITALNYY REMONT PLT	VEHICLE PARK. POSS KAPITALNYY REMONT PLT	VEHICLE PARK. POSS KAPITALNYY REMONT PLT	VEHICLE PARK. POSS KAPITALNYY REMONT PLT	VEHICLE PARK. POSS KAPITALNYY REMONT PLT	VEHICLE PARK. POSS KAPITALNYY REMONT PLT	VEHICLE PARK. POSS KAPITALNYY REMONT PLT	VEHICLE PARK. POSS KAPITALNYY REMONT PLT	VECTORELECTRIC-CARDIOSCOPE VEKS IP	VETERINARY SERVICES ORGANIZATION CHART	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
	345108	345108	351560	345109	345109	345109	345109	356158	356158	344235	359485	342895	342895	513455	513455	513455	513454	513454	513454	513453	513453	513453	513452	513452	513452	360145	351566	PHOTOGRAPH NO.	·
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000	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.
<u></u>	C98 MOSCOM	VISHNEVSKI INSTITUTE	20020	345108
σ.	B62 MOSCOW	VISHNEVSKI INSTITUTE	20020	345108
Ω	C14 MOSCOW	VISHNEVSKI INSTITUTE	20020	345107
<u></u>	C18 MOSCOM	VISHNEVSKI INSTITUTE	20020	345107
C98	98 MOSCOW	VISHNEVSKI INSTITUTE	20020	345107
B62	MOSCOW	VISHNEVSKI INSTITUTE	20020	345107
AHB	HB MOSCOW	VINYL BUTYL ETHER POLYMERS DISPLAY AT AG EXH	20020	518930
851	MOSCOW	VINYL BUTYL ETHER POLYMERS DISPLAY AT AG EXH	20020	518930
AK6	MOSCOW	VNUKOVO AIRPORT BAGGAGE CHECK IN TERMINAL	20020	353691
AK8	MOSCOM 83	VNUKOVO AIRPORT BAGGAGE CHECK IN TERMINAL	20020	353691
AK6	6 MOSCOW	VNUKOVO AIRPORT. BAGGAGE CARTS & TU-104 JET	20020	353692
9FN	NOSCOW	VNUKOVO AIRPORT. BAGGAGE CARTS & TU-104 JET	20020	353692
AK6	6 MOSCOW	VNUKOVO AIRPORT CONTROL TOWER	20020	353693
ÁΚα	8 MOSCOW	VNUKOVO AIRPORT CONTROL TOWER	20020	353693
AK7	7 MOSCOW	VNUKOVO AIRFIELD TAKEN DURING TAKEOFF TO SW	20020	358357
AK2	2 MOSCOW	VNUKOVO AIRFIELD TAKEN DURING TAKEOFF TO SW	20020	358357
AK7	7 MOSCOW	VNUKOVO AIRFIELD TAKEN DURING TAKEOFF TO SW	20020	358358
AK2	2 MOSCOW	VNUKOVO AIRFIELD TAKEN DURING TAKEOFF TO SW	20020	358358
AK7	7 MOSCOW	VNUKOVO AIRFIELD TAKEN DURING TAKEOFF TO SW	20020	358359
AK2	2 MOSCOW	VNUKOVO AIRFIELD TAKEN DURING TAKEOFF TO SW	20020	358359
AK7	7 MOSCOW	VNUKCVO AIRFIELD TAKEN DURING TAKEOFF TO SW	20020	358360
AK2	2 MOSCOW	VNUKOVO AIRFIELD TAKEN DURING TAKEOFF TO SW	20020	358360
AK7	7 MOSCOW	VNUKOVO AIRFIELD TAKEN DURING TAKEOFF TO SW	20020	358361
A K 2	MOSCOW	VNUKOVO AIRFIELD TAKEN DURING TAKEOFF TO SW	20020	358361
AET	MOSCOW	VOLTAGE REGULATOR MADE AT TRANSFORMER PLANT	20020	358969
AES	MOSCOM	VOLTAGE REGULATOR MADE AT TRANSFORMER PLANT	20020	358969
AL6	MOSCOW	VCLGA PASSENGER SHIP SERGEY YESENIN	20020	359818
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MOSCOM		MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM	MOSCOM	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOW	MOSCOM	MOSCOW	MOSCOM	MOSCOM		
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ECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE
\overline{c}	MOSCOM	WALL CHARTS OF SPUTNIK SYSTEMS @ AGR EXHIBIT	20020	986815	58
į.	MOSCOM	WALL CHARTS OF SPUTNIK SYSTEMS @ AGR EXHIBIT	20020	518986	છ i &
N	MOSCOW	WALL CHARTS OF SPUTNIK SYSTEMS @ AGR EXHIBIT	20020	518986	<u>ა</u>
Œ.	MOSCOW	WALL CHARTS AT AGRICULTURAL EXHIBITION	20020	956875	<u>5</u>
[1	MOSCOW	WALL CHARTS AT AGRICULTURAL EXHIBITION	20020	518996	UT CO
Co	MOSCOW	WALL CHARTS AT AGRICULTURAL EXHIBITION	20020	518997	Un Co
<u></u>	MOSCOW	WALL CHARTS AT AGRICULTURAL EXHIBITION	20020	518997	ў і 00
7	MOSCOW	WELDING TONGS FOR COLD BUTT WELDING	20020	342793	<u>ა</u>
1	MOSCOM	WELDING TONGS FOR COLD BUTT WELDING	20020	342793	ဖ
\circ	MOSCOM	WIND-TUNNEL MODEL AT ZHUKOVSKIY MUSEUM	20020	519050	တ
ļ	MOSCOW	WIND-TUNNEL MODEL AT ZHUKOVSKIY MUSEUM	20020	519050	υ _ο
0	MOSCOW	WIND-TUNNEL MODEL AT ZHUKOVSKIY MUSEUM	20020	519049	<u>ა</u>
ļ1	MOSCOW	WIND-TUNNEL MODEL AT ZHUKOVSKIY MUSEUM	20020	519049	တ
\sim	MOSCOW	WIND-TUNNEL MODEL AT ZHUKOVSKIY MUSEUM	20020	519048	υ _ο
	MOSCOM	WIND-TUNNEL MODEL AT ZHUKOVSKIY MUSEUM	20020	519048	ů œ
\cap	MOSCOW	WIND-TUNNEL MODEL AT ZHUKOVSKIY MUSEUM	20020	519047	<u>ნ</u>
	MOSCOW	WIND-TUNNEL MODEL AT ZHUKOVSKIY MUSEUM	20020	519047	Ui Øi
	MOSCOM	WIND-TUNNEL MODEL AT ZHUKOVSKIY MUSEUM	20020	519046	<u>ა</u>
. г.	MOSCOM	WIND-TUNNEL MODEL AT ZHUKOVSKIY MUSEUM	20020	519046	ს ī დ
U	MOSCOM	WIRELESS SET AT INST OF TERREST MAGNETISM	20020	328099	
- 10	MOSCOM	WIRELESS SET AT INST OF TERREST MAGNETISM	20020	328099	
Ψ	MOSCOM	WIRELESS SET AT INST OF TERREST MAGNETISM	20020	328099	-
171	MOSCOW	WINEMAKING PAVILION AT INDUSTRIAL EXPOSITION	20020	342894	<u>ა</u>
	MOSCOM	WINEMAKING PAVILION AT INDUSTRIAL EXPOSITION	20020	342894	8
	MOSCOW	WORKSHOP AT ENIMS	20020	363903	υ co
26.	MOSCOW	WORKSHOP AT ENIMS	20020	363903	<u>ა</u>
	MOSCOW	WORKMEN NR ENTRANCE TO INS OF TECH REP & APP	20020	366428	υ π છ
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SUBJECT CODE

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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	AEG	MOSCOM	WOOD SLAT CORE & SLOTTED VENEER AT MOS EXPOS	20020	338889	წ	ы	2	4
427N	AGJ	MOSCOW	WOOD SLAT CORE & SLOTTED VENEER AT MOS EXPOS	20020	338889	<u>ნ</u>	Ë	N	4
427N	AM5	MOSCOW	WORKSHOP FOR PRINTING COLORED INSERTS OF MAG	20020	332072		ы	N	4
427N	A8A	MOSCOW	WORKSHOP FOR PRINTING COLORED INSERTS OF MAG	20020	332072		H	2	4
427N	AEC	MOSCOM	WRAPPING MACHINE IN GPZ BALL-BEARING PLANT	20020	359404	57	۳	N	ω
427N	AFD	MOSCOM	WRAPPING MACHINE IN GPZ BALL-BEARING PLANT	20020	359404	5.7	ы	2	ŧυ
427N	C 68	MOSCOW	YAROSLAVSKOYE SHOSSE	20020	328079		4	N	4
427N	AKW	MOSCOW	YAROSLAVSKOYE SHOSSE BRIDGE OVER STREAM.	20020	518847	<u>ნ</u>	4	N	Ν.
427N	D39	MOSCOW	YAROSLAVSKOYE SHOSSE BRIDGE OVER STREAM.	20020	518847	<u>წ</u>	4	N	Ν
427N	AKW	MOSCOM	YAROSLAVSKOYE SHOSSE BRIDGE OVER STREAM.	20020	518848	υ O	4	N	2
427N	D39	MOSCOW	YAROSLAVSKOYE SHOSSE BRIDGE OVER STREAM.	,20020	518848	(n . 00	4	N	20
427N	C62	MOSCOM	YOUTH MEETING ON EVENT OF ANNIV OF LYCL	20020	350228	U 1 ∞	4	F	. w
427N	C52	MOSCOM	YOUTH MEETING ON EVENT OF ANNIV OF LYCL	20020	350228	បា ហ	4	۳	. ເ ນ
427N	5C1	MOSCOM	ZEISS PROJECTOR AT MOSCOW PLANETARIUM.	20020	357390	ს ნ	 - -1	12	4
427N	BC4	MOSCOW	ZENITH-TELESCOPE AT ASTRONOMICAL INSTITUTE	20020	351730		⊢'	2	4
427N	AFC	MOSCOM	ZHN-52 AUTOMATIC BALL-BEARING RACE GRINDER	20020	358947		<u> </u>	2	4
427N	AFD	MOSCOM	ZHN-52 AUTCMATIC BALL-BEARING RACE GRINDER	20020	358947		-	2	4
427N	AE6	MOSCOM	ZIL-157 TRUCKS LOADED ON FLAT CARS IN FG	20020	356277	5 8	4	<u> </u>	ω,
427N	AKH	MOSCOM	ZIL-157 TRUCKS LOADED ON FLAT CARS IN FG	20020	356277	υ ₁	4	Н	w
427N	AE6	MOSCOM	ZIL AUTO PLANT	20020	363913	ნ დ	4	Ν.	4
427N	AE6	MOSCOM	ZIL-157 TRUCK ASSEMBLY LINE @ LIKHACHEV PLT	20020	356863	<u>ა</u>	F	N	4
427N	AE6	MOSCOW	ZIL-157 TRUCKS AT LIKHACHEV AUTO WORKS.	20020	357407	ან 8	4	N	4
427N	AE6	MOSCOM	ZIL-111 AUTO MADE AT STALIN AUTO PLANT	20020	353946	<u>ა</u>	4	Ν	co ·
427N	AE6	MOSCOW	ZISS-5 TRUCK MADE AT LIKHACHEV PLT	20020	05095a	<u>წ</u>	4	N	to:
427N	AE6	MOSCOW	ZISS-150 TRUCK MADE AT LIKHACHEV PLT	20020	353959	υ 1	4	Ν.	C O
427N	AE6	MOSCOM	ZIL-151 TRUCK MADE AT LIKHACHEV PLT	20020	353960	<u>წ</u>	4	ν	6 0
427N	AE6	MOSCOW	ZIL-157 TRUCK MADE AT LIKHACHEV PLT	20020	353961	ა დ	4	~	C FF
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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	Pi Di Oʻ	MOSCOW	ZIL-164 TRUCK MADE AT LIKHACHEV PLT	20020	353962	58	4	2	O
427N	AE 6	MOSCOW	ZISS-156A TRUCK MADE AT STALIN AUTO PLANT	20020	353972	ს 1	4	12	t 0
427N	AE6	MOSCOM	ZISS-154 BUS MADE AT STALIN AUTO PLANT	20020	353975	U ī Ø	4	2	C D)
427N	AE6	MOSCOW	ZIL-155 BUS MADE AT LIKHACHEV PLANT	20020	353976	5 9	4	Ν	O 3
427N	AE6	MOSCOW	ZIL-127 BUS MADE AT LIKHACHEV PLANT	20020	353977	ს	4	N	Ø)
427N	AE6	MOSCOW	ZIL-129 BUS MADE AT LIKHACHEV PLANȚ	20020	353978	ნ	4	2 .	tu ·
427N	AE6	MOSCOW	ZIL-158 SUS MADE AT LIKHACHEV PLANT	20020	353979	<u>ნ</u>	4	N	D
427N	AE6	MOSCOM	ZIL-110 AUTO MADE AT STALIN AUTO PLANT	20020	353945	ს დ	4	N	t
427N	AE 6	MOSCOM	ZIL-164 TRUCK ASSEMBLY LINE IN LIKHACHEV PLT	20020	334349	57	F -1	Ν	4
427N	AE6	MOSCOW	ZIL-127 BUS MADE AT LIKHACHEV PLANT	20020	334348	57	۳	N	4
427N	AE6	MOSCOM	ZIL-157 TRUCK MADE AT LIKHACHEV AUTO WORKS	20020	341196	ထ	4	۳	4
427N	C5H	MOSCOW	ZSU-57-2 SELF-PROPELLED ANTI-AIRCRAFT GUN	20020	328203	<u>ဟ</u> ထ	4	w	4
427N	21M	MOSCOM	ZSU-57-2 SELF-PROPELLED ANTI-AIRCRAFT GUN	20020	328203	ဏ	4	w	4
427N	C5H	MOSCOM	ZSU 57-2 GUNS IN 7 NOV 1958 PARADE	20020	519917	ဏ	4	N	2
427N	616	MOSCOM	ZSU 57-2 GUNS IN 7 NOV 1958 PARADE	20020	519917	ູນາ 60	4	2	2
427N	C5H	MOSCOM	ZSU 57-2 GUNS IN 7 NOV 1958 PARADE	20020	519918	<u>5</u> 8	4	2	Ν.
427N	919	MOSCOW	ZSU 57-2 GUNS IN 7 NOV 1958 PARADE	20020	519918	წ	4	N	N
427N	C5H	MOSCOW	ZSU 57-2 GUNS IN 7 NOV 1958 PARADE	20020	519939	<u>ნ</u>	4	N	w .
427N	919	MOSCOW	ZSU 57-2 GUNS IN 7 NOV 1958 PARADE	20020	519939	<u>5</u>	4	Ν.	w
427N	C5H	MOSCOM	ZSU 57-2 GUNS IN 7 NOV 1958 PARADE	20020	519940	တ	4	2	ω ,
427N	919	MOSCOM	ZSU 57-2 GUNS IN 7 NOV 1958 PARADE	20020	519940	5 8	4	N	w
427N	C5H	MOSCOW	ZSU 57-2 GUNS IN 7 NOV 1958 PARADE	20020	519941	ω	4	2	t io
427N	616	MOSCOW	ZSU 57-2 GUNS IN 7 NOV 1958 PARADE	20020	519941	<u>ს</u>	+	2	w
427N	211	MOSCOM	ZSU-57-2 TWIN SELF-PROPELLED AA GUNS	20020	351490	<u>წ</u>	4	N	N
427N	2JF	MOSCOW	ZSU-57-2 TWIN SELF-PROPELLED AA-GUN	20020	3385 L3	<u>ს</u>	4	٢	<u>ს</u>
427N	211	MOSCOW	ZSU-57-2 TWIN SELF-PROPELLED AA-GUN	20020	338513	<u>წ</u>	4	۲	ψ ₀
427N	251	MOSCOW	2SU-57-2 TWIN SELF-PROPELLED AA-GUN	20020	338513	<u>ა</u>	4	-	(3)
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AKZ	AKZ	A40	D11	AK7	D11	AK7	Dli	AK7	011	AK7	DII.	AK7	D11	AK7	011	AK7	AHS	AKN	ÁKQ	A K C	C3D	C3 &	AU4	A4F	A 6	C68	SUBJECT	
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MOSCOW-EREST RD. GRAIN THRESHING	ROAD BETWEEN MOSCOW & VIDNOYE POWER LINE	ROAD BETWEEN MOSCOW & VIDNOYE POWER LINE	FR AIRCRAFT DURING TAKEOFF TO SW	FR AIRCRAFT DURING TAKEOFF TO SW	FR AIRCRAFT DURING TAKEOFF TO SW	FR AIRCRAFT DURING TAKEOFF TO SW	FR AIRCRAFT DURING TAKEOFF TO SW	FR AIRCRAFT DURING TAKEOFF TO SW	FR AIRCRAFT DURING TAKEOFF TO SW	FR AIRCRAFT DURING TAKEOFF TO SW	FR AIRCRAFT DURING TAKEOFF TO SW	FR AIRCRAFT DURING TAKEOFF TO SW	FR AIRCRAFT DURING TAKEOFF TO SW	FR AIRCRAFT DURING TAKEOFF TO SW	FR AIRCRAFT DURING TAKEOFF TO SW	FR AIRCRAFT DURING TAKEOFF TO SW	BUILDING OF HERB RESEARCH INSTITUTE	ER-1 ELECTRIC PASSENGER TRAINAT SUBURB ST	ER+1 ELECTRIC PASSENGER TRAINAT SUBURB ST	ER-1 ELECTRIC PASSENGER TRAINAT SUBURB ST	WOODEN HOUSING BEYOND CITY LIMITS	COTTAGE SETTLEMENT NR VNUKOVO AIRPORT	BBOILER RM AT MOSCOW HEATING & POWER PLANT	BBOILER RM AT MOSCOW HEATING & POWER PLANT	ZUBOUSKY STREET. CONSTRUCTION IN BG	ZUBOUSKY STREET. CONSTRUCTION IN BG	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
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361888	362275	362275	358368	358368	358367	358367	358366	358366	358365	358365	358364	358364	358363	358363	358362	358362	353255	347000	347000	347000	343477	363575	346934	346934	356550	356550	PHOTOGRAPH NO.	
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	. U i	2	4	ပာ တ	519800	20020	NR CHEW FTY REDKIYE ELEMENTI S OF		
	w	Ν.	4	တ		20020	NR SOVIET ARMY COMPLEX S OF CITY ON HIGHWAY		
	w	2	t >	υ 1 Ο	519798	20020	NR SOVIET ARMY COMPLEX S OF CITY ON		427N
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Palace name and subject Palace name and	t w	N	4			20020	NR SOVIET ARMY COMPLEX S OF CITY ON	G1	427N
	w	N	4			20020	NR PROB MILITARY INST S OF CITY ON KALUGA		
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SUBJECT PLACE NAME AND SUBJECT PHOTOGRAPH NO. DATE TYPE OWNTY AH2 MOSCOW NR MOSCOW-BREST RD. GRAIN THRESHING MACHINE 20020 361889 58 4 2 2 2 2 2 2 2 2 2	0	12	4	<u>ნ</u>	358037	20020	NR FTY APPROX 10 KM S OF		
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SUBJECT	0	22	4	ს დ	358033	20020	NR AIRFIELD NR CITY ON MOSCOW-ZAGORSK		
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SUBJECT	4	2	4		333304	20020	NR LIKHACHEV MV PL PLANT REST		
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SUBJECT PLACE NAME AND SUBJECT AGENCY PHOTOGRAPH NO. DATE TYPE QUALITY ARX MOSCOW NR MOSCOW-BREST RD. GRAIN THRESHING MACHINE NAH2 MOSCOW NR MOSCOW-BREST RD. GRAIN THRESHING MACHINE NAH2 MOSCOW NR MOSCOW-BREST RD. GRAIN THRESHING MACHINE AH2 MOSCOW NR MOSCOW-BREST RD. GRAIN THRESHING MACHINE AH2 MOSCOW NR MOSCOW-BREST RD. GRAIN THRESHING MACHINE 20020 361889 58 4 2 AH2 MOSCOW NR MOSCOW-BREST RD. GRAIN THRESHING MACHINE 20020 361890 58 4 2	4	№	4		333303	20020	NR LIKHACHEV MV PL PLANT REST		
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SUBJECT PLACE NAME AND SUBJECT AGENCY PHOTOGRAPH NO. DATE TYPE QUALITY CODE TO THE SHING MACHINE 20020 361888 58 4 2 N AKZ MOSCOW NR MOSCOW-BREST RD. GRAIN THRESHING MACHINE 20020 361889 58 4 2	: 4	N	4	ប o	361889	20020	NR MOSCOW-BREST RD. GRAIN THRESHING		
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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	AD1	MOSCOW NR	CHEM FTY REDKIYE ELEMENTI S OF CITY	20020	519804	ზī 8	4	2	w
427N	ADI	MOSCOW NR	CHEM FTY REDKIYE ELEMENTI S OF CITY	20020	519805	<u>ა</u>	4	2	w
427N	AD1	MOSCOW NR	CHEM FTY REDKIYE ELEMENTI S OF CITY	20020	519806	ဏ	4	2	w
427N	ADI	MOSCOW NR	CHEM FTY REDKIYE ELEMENTI S OF CITY	20020	519807	υ	4	2	w .
427N	AEI	MOSCOW NR	INDUS AREA S OF CITY ON MOSCOW-KALUGA RD	20020	519808	v i ∞	4	2	w
427N	AE1	MOSCOW NR	INDUS AREA'S OF CITY ON HOSCOW-KALUGA RD	20020	519809	<u>წ</u>	4	2	w .
427N	> E	MOSCOW NR	INDUS AREA'S OF CITY ON MOSCOW-KALUGA RD	20020	519810	<u>წ</u>	4	2	w
427N	AEI	MOSCOW NR	INDUS AREA S OF CITY ON MOSCOW-KALUGA RD	20020	519811	υ Φ	4	2	w
427N	AEI	MOSCOW NR	INDUS AREA'S OF CITY ON MOSCOW-KALUGA RD	20020	519812	58	4	2	w
427N	AE1	MOSCOW NR	INDUS AREA'S OF CITY ON MOSCOW-KALUGA RD	20020	519813	υ ι Φ	4	100	w
427N	962	MOSCOW NR	ANTENNA TWR S OF CITY ON MOSCOW-KALUGA RD	20020	519814	U 1 O 0	4	N	w
427N	AMI	MOSCOW NR	ANTENNA TWR S OF CITY ON MOSCOW-KALUGA RD	20020	519814	<u>ა</u>	4	N	w
427N	ADI	MOSCOW NR	CHEM FTY REDKIYE ELEMENTI S OF CITY	20020	519815	8	4	N	w
427N	261	MOSCOW NR	SOVIET ARMY COMPLEX S OF CITY ON HIGHWAY.	20020	519816	υ _ο	4	N	w
427N	261	MOSCOW NR	SOVIET ARMY COMPLEX S OF CITY ON HIGHWAY.	20020	519817	υ ₀	4	2	w
427N	961	MOSCOW NR	PROB MILITARY INST S OF CITY ON KALUGA RD	20020	519818	<u>ن</u> 8	4	N.	w.
427N	196	MOSCOW NR	PROB MILITARY INST S OF CITY ON KALUGA RD	20020	519819	t n 60	4	20	ω
427N	961	MOSCOW NR	PROB MILITARY INST S OF CITY ON KALUGA RD	20020	519820	5 0	4	2	<u>ω</u>
427N	961	MOSCOW NR	PROB MILITARY INST S OF CITY ON KALUGA RD	20020	519821	წ	+	2	U)
427N	986	MOSCOW NR	MODIFIED STR-152 ARMORED PERSONNEL CAR	20020	519822	ဏ	4	N	ω
427N	AKZ	MOSCOW NR	MILITARY & BUSES ON RD TO TUSHINO AIRPORT	20020	351262	<u>មា</u> 00	4	Ν	4
427N	9 JI	MOSCOW NR	MILITARY & BUSES ON RD TO TUSHING AIRPORT	20020	351262	<u>ပ</u> ာ	4	. 2	4
427N	AKC	MOSCOW NR	MILITARY & BUSES ON RD TO TUSHINO AIRPORT	20020	351262	8	4	N	4.
427N	D36	MOSCOW NR	RIVER 12 M SE OF CITY ON AIRPORT ROAD	20020	351263	<u>წ</u>	4	N	4
427N	AH2	MOSCOW NR	COLLECTIVE FARM RUN BY ECONOMIST TOLSTOY	20020	360130		4	2	1 /3
427N	AH2	MOSCOW NR	COLLECTIVE FARM RUN BY ECONOMIST TOLSTOY	20020	360131		w	N	<i>N</i>
427N	АКМ	MOSCOW NR	NEW SPUR & APTS UC ON TRANS-SIBERIAN RR	20020	357292	<u>თ</u>	4	N	0

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FORM NO. 1052A	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	427N	AREA
2A	AFD	AFD	AGZ	AET	C38	AH4	AH7	АН4	AH2	AH4	AH4	AHZ	ÁH4	ÀНZ	AHZ	AH4	1JP	D48	1 JP	D48	1 JP	D48	AM9	15	1 GM	926	926	SUBJECT CODE
CONFIDENTIAL	MOSCOW PROB LATHE PROB AT AGR & INDUST EXHIBITION	MOSCOW PROB MILLING MACH PROB AT AG & INDUS EXHIBIT	MOSCOW PROB POSTER OF ELEC PROCESSING MACH AT EXHIB	MOSCOW PROB POSTER OF ELEC PROCESSING MACH AT EXHIB	MOSCOW NR HOUSING ON BOLSHEVIK KOLKHOZ	MOSCOW NR HOUSING ON BOLSHEVIK KOLKHOZ	MOSCOW NR CATTLE IN FIELD ON BOLSHEVIK KOLKHOZ	MOSCOW NR CATTLE IN FIELD ON BOLSHEVIK KOLKHOZ	MOSCOW NR POSS SPRAYING FERTILIZER ON BOLSHEVIK FRM	MOSCOW NR POSS SPRAYING FERTILIZER ON BOLSHEVIK FRM	MOSCOW NR BARN & SILO ON BOLSHEVIK KOLKHOZ	MOSCOW NR BARN & SILO ON BOLSHEVIK KOLKHOZ	MOSCOW NR BUILDINGS ON BOLSHEVIK KOLKHOZ 2 OF 2	MOSCOW MR BUILDINGS ON BOLSHEVIK KOLKHOZ 2 OF 2	MOSCOW NR BUILDINGS ON BOLSHEVIK KOLKHOZ 1 OF 2	MOSCOW NR BUILDINGS ON BOLSHEVIK KOLKHOZ 1 OF 2	MOSCOW NR DOSAF MAN LAYNG DYNAMITE TO BREAK UP FIRE	MOSCOW NR DOSAF WAN LAYNG DYNAMITE TO BREAK UP FIRE	MOSCOW NR DOSAF PARATROOPERS FIGHT ARTIFICIAL FIRE	MOSCOW NR DOSAF PARATROOPERS FIGHT ARTIFICIAL FIRE	MOSCOW NR DOSAF PARACHUTER PRACTICES LANDING	MOSCOW NR DOSAF PARACHUTER PRACTICES LANDING	MOSCOW NR SUBURBAN RADIO RECEIVING STATION	MOSCOW NR DOSAF PREPARES TO PRACTICE	MOSCOW NR DOSAF PREPARES TO PRACTICE	MOSCOW NR SUSPECTED GUIDED MISSILE ASSEMBLY PLANT	MOSCOW NR SUSPECTED GUIDED MISSILE ASSEMBLY PLANT	PLACE NAME AND SUBJECT
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TURRET LATHE PROB AT AG & INDUS EXHIBIT	COPYING MILLING MACH PROB AT AG EXHIBIT	COPYING MILLING MACH PROB AT AG EXHIBIT	JIG BORER PROB AT AG & INDUS EXHIBITION	IG BORER PROB AT AG & INDUS EXHIBITION	CHART & ELEC COPIER PROB AT AGR EXHIBIT	CHART & ELEC COPIER PROB AT AGR EXHIBIT	COPYING MILLING MACH PROB AT AG EXHIBIT	COPYING MILLING MACH PROB AT AG EXHIBIT	BEARING GRINDER PROB AT AG & INDUS EXHI	EARING GRINDER PROB AT AG & INDUS EXHI	MILLER PROB AT AGR & INDUS EXHIBITION	MILLER PROB AT AGR & INDUS EXHIBITION	JIG BORER PROB AT AG & INDUS EXHIBITION	JIG BORER PROB AT AG & INDUS EXHIBITION	VERT PLANE GRINDER PROB AT AG EXHIBIT	VERT PLANE GRINDER PROB AT AG EXHIBIT	FT LATHE PROB AT AG & INDUS EXHIBIT	FT LATHE PROB AT AG & INDUS EXHIBIT	GRINDER PROB AT AGR & INDUS EXHIBITION	GRINDER PROB AT AGR & INDUS EXHIBITION	MILLING MACH PROB AT AG & INDUS EXHIBIT	PISTON-MAKER PROB AT AG & INDUS EXHIBIT	ISTON-MAKER PROB AT AG & INDUS EXHIBIT	ELEC COPIER PROB AT AG & INDUST EXHIBIT	ELEC COPIER PROB AT AG & INDUST EXHIBIT	ATHE PROB AT AGR & INDUST EXHIBITION	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
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AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	AHB MOSCOW PROB	TURRET LATHE PROB AT AG & INDUS EXHIBIT	20020	359456	57	1		w
427N	AFD MOSCOW PROB	CHART OF LATHE PROB AT AGR INDUS.EXHIB	20020	359457	57	H	H	ω.
427N	AHB MOSCOW PROB	CHART OF LATHE PROB AT AGR INDUS.EXHIB	20020	359457	57	F-'	-	ω .
427N	AFD MOSCOW PROB	SURFACE GRINDER PROB AT AGR EXHIBITION	20020	359458	57	I '	-	w
427N	AHB MOSCOW PROB	SURFACE GRINDER PROB AT AGR EXHIBITION	20020	359458	57	j ⊷4	н	w
427N	AET MOSCOW PROB	ELEC PROCESSING MACH ER-3 AT AGRIC EXH	20020	359462	57	F:	N	ω
427N	AGZ MOSCOW PROB	ELEC PROCESSING MACH ER-3 AT AGRIC EXH	20020	359462	57	-	Ν	<u>ω</u> .
427N	AFD MOSCOW PROB	PROFILE MILLING MACHINE AMPLIDYNE TYPE	20020	359442	57	<u> </u>	N	w
427N	AHB MOSCOW PROB	PROFILE MILLING MACHINE AMPLIDYNE TYPE	20020	359442	57	Н.	2	w
427N	A57 MOSCOW PROB	ROTARY GRINDER PROB AT AGRIC EXHIBITION	20020	359459	57	٢	2	. w
427N	AGZ MOSCOW PROB	ROTARY GRINDER PROE AT AGRIC EXHIBITION	20020	359459	57	۳	2	w
427N	AFD MOSCOW PROB	POSTER OF BALL MEASURING MACH AT EXHIB	20020	359460	57	0	2	w
427N	AGZ MOSCOW PROB	POSTER OF BALL MEASURING MACH AT EXHIB	20020	359460	57	0	2	w
427N	AEC MOSCOW PROB	POSTER OF BALL MEASURING MACH AT EXHIB	20020	359460	57	0	2	w
427N	AGZ MOSCOW PROB	TYPE 18 ERIKAZE PROCESSING MACH AT EXHB	20020	359463	57	۳	N	w
427N	AFD MOSCOW PROB	TYPE 18 ERIKAZE PROCESSING MACH AT EXHB	20020	359463	57	· j	N	. w
427N	AGZ MOSCOW PROB	TYPE 18 ERIKAZE PROCESSING MACH AT EXHB	20020	359464	57	н -	N	ω .
427N	AFD MOSCOW PROB	TYPE 18 ERIKAZE PROCESSING MACH AT EXHB	20020	359464	57	F.1	Ν.	w
427N	AGZ MOSCOW PROB	POSTERS OF MACHINE AT AGRIC EXHIBITION	20020	359465	57	0	2	w
427N	AFD MOSCOW PROB	POSTERS OF MACHINE AT AGRIC EXHIBITION	20020	359465	57	•	N	w
427N	AET MOSCOW PROB	POSTERS OF MACHINE AT AGRIC EXHIBITION	20020	359465	57	0	2	w
427N	AFD MOSCOW PROB	ERIKAZE ELECTRIC-PROCESSING MACH AT EXH	20020	359466	57	F	2	. w
427N	AET MOSCOW PROB	ERIKAZE ELECTRIC-PROCESSING MACH AT EXH	20020	359466	57	<u> </u>	N	U s
427N	AGZ MOSCOW PROB	ERIKAZE ELECTRIC-PROCESSING MACH AT EXH	20020	359466	57	-	Ν	w
427N	AGZ MOSCOW PROB	DIAGRAM OF PROFILE AT AGRIC EXHIBITION	20020	359467	57	0	2	w
427N	AFD MOSCOW PROB	DIAGRAM OF PROFILE AT AGRIC EXHIBITION	20020	359467	57	<u>o</u>	Ν	. W
42711	AGZ MOSCOW PROB	BALL BEARING MACH PROB AT AGRIC EXHIBIT	20020	359468	57	<u></u>	Ν	, ω

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	<u>ს</u> დ	341195	20020	MOZHAYSK POSS CONTROL BD AT ATOMIC ELEC PWR STATIÓN
	ပာ င ာ	341195	20020	MOZHAYSK POSS CONTROL BD AT ATOMIC ELEC PWR STATION
	<u>ა</u>	341194	20020	MOZHAYSK POSS ATOMIC ELECTRIC PWR STATION
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	មា ល	358020	20020	MOZHAYSK NR SOLDIERS WORKING ON RR LINE
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	U 1	358020	20020	MOZHAYSK NR SOLDIERS WORKING ON RR LINE
		335720	20020	MOTION PICTURE SET AT MOSFILM STUDIOS IN LENIN HILLS
		335720	20020	MOTION PICTURE SET AT MOSFILM STUDIOS IN LENIN HILLS
	ឋា œ	516421	20020	MOSKVORETSKAYA NR. PROB GIGANT CEMENT PLT SW OF RR
	<u>წ</u>	516420	20020	MOSKVORETSKAYA NR. PROB GIGANT CEMENT PLT SW OF RR
	<u>წ</u>	516419	20020	MOSKVORETSKAYA NR PROB GIGANT CEMENT PLT SW OF RR
	<u>ပာ</u> တ	516418	20020	MOSKVORETSKAYA NR PROB GIGANT CEMENT PLT SW OF RR
	58	343208	20020	MOSCOW-VNUKOVO RD 160 YDS FROM MINSK-MOSCOW HIGHWAY
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		-	STOL PHOLOGRAPHY						
AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	264	MYTISHCHI	PARABOLIC REFLECTOR, POSS RADIO-TELESCOPE	20020	519790	58	4	Ν	ພ
427N	BC4	MYTISHCHI	PARABOLIC REFLECTOR, POSS RADIO-TELESCOPE	20020	519791	មា យ	4	N	ψ
427N	284	MYTISHCHI	PARABOLIC REFLECTOR, POSS RADIO-TELESCOPE	20020	519791	ს დ	4	N	ω
427N	264	MYTISHCHI	PARABOLIC REFLECTOR, POSS RADIO-TELESCOPE	20020	519791	ს დ	4	2	w
427N	و ا	HYTISHCHI	ZIL-120N TRACTOR & MMZ-776 SEMITRAILER	20020	334871		4	ယ်	4
427N	AE6	MYTISHCHI	ZIL-164N TRACTOR & MMZ-584 SEMITRAILER	20020	334872	-	4	ω	4
427N	AE6	MYTISHCHI	ZISS-05 TRUCK MADE AT MACHINE PLT	20020	354009	5 8	4	N	C €i
427N	AE6	MYTISHCHI	ZIL-585 TRUCK MADE AT MACHINE PLT	20020	354010	5 8	4	Ν	G) .
427N	AE6	MYTISHCHI	MMZ-584 TRAILER-TRUCK MADE AT MACHINE PLT	20020	353985	U 1	. 4	N	D)
427N	AE6	MYTISHCHI	ZIL-150T TRAILER TRUCK MADE AT MACHINE PL	20020	353984	<u>ა</u>	4	Ν.	6 00
427N	AE6	MYTISHCHI	MMZ-584 SEMITRAILER & TRACTOR TRUCK	20020	347689		4	N	4
427N	AGD	MYTISHCHI	MMZ-584 SEMITRAILER & TRACTOR TRUCK	20020	347689		4	N	4
427N	C12	NIKOLSKOYE	CHURCH. LKG FR MOSCOW-GORKIY RR	20020	510446	េស	4	N	N
427N	A4L	NOGINSK 1	115 KV TRANSFORMERS AT SUB-STATION	20020	328318	57	4	N	4
427N	A4N	NOGINSK 1	115 KV TRANSFORMERS AT SUB-STATION	20020	328318	57	4	2	4
427N	A4L	NOGINSK 4	400 KV TRANSFORMERS & DISCONNECT SWITCH	20020	328309	57	4	.2	4
427N	Á4N	NOGINSK 4	400 KV TRANSFORMERS & DISCONNECT SWITCH	20020	328309	57	4	N	4
427N	A4L	NOGINSK 4	400 KV TRANSFORMER AT SUB-STATION	20020	328319	57	4	N	4
427N	A4N	NOGINSK 4	400 KV TRANSFORMER AT SUB-STATION	20020	328319	57	4	2	4
427N	A4L	NOGINSK 4	400 KV SWITCHING STATION BLDG	20020	349372	<u>ს</u> ი	4	2	w
427N	A4M	NOGINSK 4	400 KV SWITCHING STATION BLDG	20020	349372	U ⊓ ©	4	N	w
427N	A4L	NOGINSK 4	400 KV SWITCHING STATION EQUIPMENT IN YARD	20020	349373	တ် .	4	Ν	ω :
427N	A4M	NOGINSK 4	400 KV SWITCHING STATION EQUIPMENT IN YARD	20020	349373	<u>ပ</u> ာ	4	22	w
427N	A4L	NOGINSK 4	400 KV SWITCHING STATION EQUIPMENT IN YARD	20020	349374	<u>წ</u>	4	N	w
427N	A4M	NOGINSK 4	400 KV SWITCHING STATION EQUIPMENT IN YARD	20020	349374	8	4	N	w
427N	A4L	NOGINSK 4	400 KV SWITCHING STATION TRANSFORMERS	20020	349375	<u>წ</u>	4	Ν	€3
427N	A4M	NOGINSK 4	400 KV SWITCHING STATION TRANSFORMERS	20020	349375	ა დ	+	N	ເນ
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AREA	SUBJECT CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	A4N NOGINSK	400 KV SWITCHING STATION TRANSFORMERS	20020	349375	35	4	2	€ນ
427N	A4L NOGINSK	400 KV SWITCHING STATION PWR LINE PYLON	20020	349376	ဟ	4	2	. w
427N	A40 NOGINSK	400 KV SWITCHING STATION PWR LINE PYLON	20020	349376	ပ ာ တ	4	N	. w
427N	A4L NOGINSK	CONCRETE FOUNDATIONS AT SUB-STATION	20020	328308	57	4	2	4
427N	A4L NOGINSK	ENTRANCE OF 400 KV LINE INTO SUB-STATION	20020	328310	57	4	N	4.
427N	A4Q NOGINSK	ENTRANCE OF 400 KV LINE INTO SUB-STATION	20020	328310	57	4	N	4
427N	A4L NOGINSK	LIGHTNING ARRESTERS ON 230 KV CIRCUITS	20020	328306	57	4	N	4
427N	A4L NOGINSK	LIGHTNING ARRESTERS ON 115 KV CIRCUITS	20020	328307	57	4	Ν.	4
427N	A4A NOGINSK	TRANSFORMER BUSHINGS AT 400 KV SUBSTATION	20020	361803	ს ი თ	4	2	4
427N	A4L NOGINSK	TRANSFORMER BUSHINGS AT 400 KV SUBSTATION	20020	361803	58	4	2	4
427N	A4L NOGINSK	TOP OF LIGHTNING ARRESTER ON 400 KV LINE	20020	328317	57	4	12	4
427N	A4Q NOGINSK	TOP OF LIGHTNING ARRESTER ON 400 KV LINE	20020	328317	57	4	N	4
427N	984 ODINTSOVO	O NR BLDGS E OF RADAR INST 1017	20020	521628	U 1 9	4	2	2
427N	984 ODINTSOVO	O NR BRICK TOWER IN SW CORNER OF RADAR INST	20020	521629	5 9	4	2	· 10
427N	984 ODINTSOVO	O NR BRICK TOWER IN SW CORNER OF RADAR INST	20020	521630	5 9	4	2	N
427N	984 ODINTSOVO	O NR PATTY CAKE & ROCK CAKE RADARS	20020	521631	ড	4	N	N
427N	984 ODINTSOVO	O NR PATTY CAKE & ROCK CAKE RADAR ON TOWER	20020	521 6 32	59	4	N	2
427N	984 ODINTSOVO	O NR PATTY CAKE & ROCK CAKE RADAR ON TOWER	20020	521633	5 9	4	2	. N
427N	984 ODINTSOVO	O NR ROCK CAKE RADAR & HOT PLATE TOWER	20020	521634	5 9	4	2	. 12
427N	984 ODINTSOVO	O NR PATTY CAKE RADAR IN RADAR POSITION	20020	521635	5 9	4	N	· 10
427N	984 ODINTSOVO	O NR DRUMHEAD, FISHNET & UNIDENTIFIED RADAR	20020	521636	59	4	2	22
427N	984 ODINTSOVO	O NR DRUMHEAD, FISHNET & UNIDENTIFIED RADAR	20020	521637	59	4	10	2
427N	984 ODINTSOVO	O NR DRUMHEAD, FISHNET & UNIDENTIFIED RADAR	20020	521638	59	4	N	N
427N	984 CDINTSOVO	O NR PATTY CAKE, ROCK CAKE, & GAGE RADARS	20020	521639	59	4	N	- 12
427N	C26 ODINTSOVO	O NR BLDGS E OF RADAR INST 1017	20020	521628	59	4	N	. 10
427N	C2G ODINTSOVO	O NR PATTY CAKE & ROCK CAKE RADARS	20020	521631	59	4	2	N
427N	AHS OKA PROS	NR BISON CORRAL ON GAME REFUGE	20020	361665	ა დ	4	2	4

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AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	MOLDING AGENCY	CY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	АНЗ	OKA PROB N	NR BISON CORRAL ON GAME REFUGE	20020	20	361665	<u>წ</u>	4	2	4
427N	515	OKA PROB N	NR MUSEUM AT NATURE REFUGE	20020	20	358482	ဟ ထ	4	Ν	4
427N	AD5	OREKHOVO Z	ZUYEVO PERSONNEL OUTSIDE OF KARBOLIT PLT	20020	20	333621	ს ი თ	4	N	4
427N	AD1	OREKHOVO Z	ZUYEVO PERSONNEL OUTSIDE OF KARBOLIT PLT	20020	20	333621	တ	4	2	4
427N	BK2	OSTANKINO	ARTIFICIAL CLIMATE STATION LABORATORY	20020	20	333718	57	j	2	4
427N	В92	OSTANKINO	ARTIFICIAL CLIMATE STATION LABORATORY	20020	20	333718	57	₽	2	4
427N	BK2	OSTANKINO	ARTIFICIAL CLIMATE STATION LABORATORY	20020	20	333719	57	H	12	4
427N	В92	OSTANKINO	ARTIFICIAL CLIMATE STATION LABORATORY	20020	20	333719	57	-	2	4
427N	881	OSTANKINO	ARTIFICIAL CLIMATE STATION LABORATORY	20020	20	333719	57	ы	2	4
427N	BK2	OSTANKINO	ARTIFICIAL CLIMATE STATION ARTIF AUTUMN	N 20020	20	333721	57	۳	2	4
427N	₿92	OSTANKINO	ARTIFICIAL CLIMATE STATION ARTIF AUTUMN	N 20020	20	333721	57	F -1	2	4
427N	ūK2	OSTANKINO	ARTIFICIAL CLIMATE STATION CONTROL BOARD	RD 20020	20	333722	57	- 1-4	N	4
427N	692	OSTANKINO	ARTIFICIAL CLIMATE STATION CONTROL BOARD	RD 20020	20	333722	57	ы	2	4
427N	8K2	OSTANKINO	ARTIFICIAL CLIMATE STATION COOLING BOXES	ES 20020	20	333723	57	F 3	2	4
427N	892	OSTANKINO	ARTIFICIAL CLIMATE STATION COOLING BOXE	ES 20020	20	333723	57	.	N	4
427N	BK2	OSTANKINO	ARTIFICIAL CLIMATE STATION LIGHT YARD	20020	20	333724	57	<u> </u>	2	4
427N	692	OSTANKINO	ARTIFICIAL CLIMATE STATION LIGHT YARD	20020	20	333724	57	-	2	4
427N	BK2	OSTANKINO	ARTIFICIAL CLIMATE STATION LABORATORY	20020	20	333725	57	-	Ν.	4
427N	₿92	OSTANKINO	ARTIFICIAL CLIMATE STATION LABORATORY	20020	20	333725	57	H	Ν.	4
427N	BK2	OSTANKINO	ARTIFICIAL CLIMATE STATION MAIN BUILDING	NG 20020	20	333726	57	4	2	4
427N	B92	OSTANKINO	ARTIFICIAL CLIMATE STATION MAIN BUILDING	NG 20020	20	353726	57	4	N	. 4
427N	B92	OSTANKINO	ARTIFICIAL CLIMATE STATION GREEN HOUSES	\$ 20020	20	333728	57	4	N	4
427N	5 K2	OSTANKINO	ARTIFICIAL CLIMATE STATION GREEN HOUSES	20020	20	333728	57	4	2	4
427N	BK2	OSTANKINO	ARTIFICIAL CLIMATE STATION LABORATORY	20020	20	333720	57	٢	N	4
427N	Б92	OSTANKINO	ARTIFICIAL CLIMATE STATION LABORATORY	20020	20	333720	57	H	Ν	4
427N	Ακι	OZHERELYE	VL-22 AC LOCOMOTIVE, NO. 1471	20020	20	513567	ს ი	4	N	N
427N	≯KC	OZHERELYE	DC LOCOMOTIVE, NO. N-0-009	20020	20	513568	တ	4	N	N

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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
 427N	A4Q	OZHERELYE	OVERHEAD LINES AT RR YARD	20020	335466		4	2	Ν
427N	AKS	OZHERELYE	OVERHEAD LINES AT RR YARD	20020	335466		4	10	2
 427N	A4Q	OZHERELYE	SPECIAL TRAIN AT STATION RR YARD	20020	335467		4	N	N
 427N	AKS	OZHERELYE	SPECIAL TRAIN AT STATION RR YARD	20020	335467		4	N	2
427N	AKN	OZHERELYE	SPECIAL TRAIN AT STATION RR YARD	20020	335467		4	N	12
 427N	A40	OZHERELYE	2-10-2 STEAM FREIGHT LOCOMOTIVE	20020	335468		4	N	2
 427N	AKS	OZHERELYE	2-10-2 STEAM FREIGHT LOCOMOTIVE	20020	335468		4	N	Ν.
427N	۶ ۲	OZHERELYE	2-10-2 STEAM FREIGHT LOCOMOTIVE	20020	335468		4	N	N
427N	A4Q	OZHERELYE	22000 VOLT AC LOCOMOTIVES TWO	20020	335462		4	10	№.
 427N	ΑKC	OZHERELYE	22000 VOLT AC LOCOMOTIVES TWO	20020	335462		4	Ν	<i>I</i> /3
 427N	AKS	OZHERELYE	22000 VOLT AC LOCOMOTIVES TWO	20020	335462	·	4	12	· 10
427N	A K	OZHERELYE	22000 VOLT AC LOCOMOTIVES TWO	20020	335462		4	N	N
427N	A40	OZHERELYE	3000 VOLT DC CO & CO LOCOMOTIVE	20020	335463		4	N	N
 427N	AKJ	OZHERELYE	3000 VOLT DC CO & CO LOCOMOTIVE	20020	335463		4	N	· N
 427N	A K K	OZHERELYE	3000 VOLT DC CO & CO LOCOMOTIVE	20020	335463	,	4	2	. N
 427N	AKS	OZHERELYE	COMBINED 3000 VOLT DC/22000 VOLT AC STA	20020	335464		4	N	N
 427N	A4L	OZHERELYE	COMBINED 3000 VOLT DC/22000 VOLT AC STA	20020	335464		4	2	N .
 427N	A4Q	OZHERELYE	COMBINED 3000 VOLT DC/22000 VOLT AC STA	20020	335464		4	N	N
 427N	A4Q	OZHERELYE	22000 VOLT AC LOCOMOTIVE ENGINE N-0-004	20020	335465		4	2	N
427N	AKU	OZHERELYE	22000 VOLT AC LOCOMOTIVE ENGINE N-0-004	20020	335465		4	Ν	N
 427N	AKS	OZHERELYE	22000 VOLT AC LOCOMOTIVE ENGINE N-0-004	20020	335465		4	20	: N
 427N	A40	OZHERELYE	22000 VOLT AC LOCOMOTIVE W DYNOMOMETER	20020	335461		4	N	N
 427N	Α̈́ K	OZHERELYE	22000 VOLT AC LOCOMOTIVE W DYNOMOMETER	20020	335461		4	· 10	N
 427N)> X Z	OZHERELYE	22000 VOLT AC LOCOMOTIVE W DYNOMOMETER	20020	335461		4	Ν.	~
 427N	AKS	OZHERELYE	22000 VOLT AC LOCOMOTIVE W DYNOMOMETER	20020	335461	•	4	N	N
 427N	A4F	PANKI PWR	PLT & NEW CONST SE OF RR STATION	20020	516394	57	4	N	w
 427N	AE1	PANKI PWR	PLT & NEW CONST SE OF RR STATION	20020	516394	57	4	22	ະນ

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AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	AKM	PANKI PWR PLT & NEW CONST SE OF RR STATION	20020	516394	57	4	2	ω
427N	AL6	PASSENGER RIVER BOAT VLADIVOSTOK ON MOSCOW-VOLGA CNL	20020	519264	<u>წ</u>	4	2	12
427N	AL7	PASSENGER RIVER BOAT VLADIVOSTOK ON MOSCOW-VOLGA CNL	20020	519264	80	4	2	Ν.
427N	AL7	PASSENGER VESSEL ALONG MOSCOW-VOLGA CANAL BLDGS BG	20020	343564	<u>წ</u>	4	2	4
427N	AL6	PASSENGER VESSEL ALONG MOSCOW-VOLGA CANAL BLDGS BG	20020	343564	တ	4	2	4
427N	C68	PASSENGER VESSEL ALONG MOSCOW-VOLGA CANAL BLDGS BG	20020	343564	un On	4	N	4
427N	AE1	PAVLOVO POSAD UNIDENTIFIED PLT NR STATION S OF RR	20020	510432	υ co	4	№	Ν.
427N	AKS	PLANERNAYA LKG S AT YARD ON MOSCOW-LENINGRAD RR	20020	506432	57	4	N	Ν.
427N	• AKN	PLANERNAYA LKG S AT YARD ON MOSCOW-LENINGRAD RR	20020	506432	57	4	2	N
427N	AFD	PODOLSK AUTOMATIC MACH FOR PRODUCING FINE WIRE	20020	352155		۳	2	4
427N	AKZ	PODOLSK ENTERING TOWN ON RD FR MOSCOW BRIDGE, BLDG	20020	361664	<u>წ</u>	4	N	4
427N	AKW	PODOLSK ENTERING TOWN ON RD FR MOSCOW BRIDGE, BLDG	20020	361664	<u>წ</u>	4	N	4
427N	C26	PODOLSK ENTERING TOWN ON RD FR MOSCOW BRIDGE, BLDG	20020	361664	58	4	2	4
427N	C12	PODOLSK ENTERING TOWN ON RD FR MOSCOW BRIDGE, BLDG	20020	361664	ö	4	2	4
427N	A X X	PODOLSK MOSCOW-TULA RR BLDGS, FTY IN 8G	20020	358025	50	4	2	<u></u>
427N	C26	PODOLSK MOSCOW-TULA RR BLDGS, FTY IN 56	20020	358025	58	4	2	<u></u>
427N	ÁE1	PODOLSK MOSCOW-TULA RR BLDGS, FTY IN BG	20020	358025	<u>წ</u>	4	N -	0
427N	ÁAR	PODOLSK POSSIBLY IN VICINITY OF TIN SMELTER	20020	517681	<u>ნ</u>	4	Ν.	Ν.
427N	AKF	PODOLSK POSSIBLY IN VICINITY OF TIN SMELTER	20020	517681	<u>წ</u>	4	2	2
427N	AE1	PODOLSK POSSIBLY IN VICINITY OF TIN SMELTER	20020	517681	58	4	N :	N
427N	AGJ	PODOLSK POSSIBLY IN VICINITY OF TIN SMELTER	20020	517681	<u>წ</u>	4	N	N
427N	AMB	PODOLSK POSSIBLY IN VICINITY OF TIN SMELTER	20020	517681	ن 8	4	20	10
427N	AMD	PODOLSK POSSIBLY IN VICINITY OF TIN SMELTER	20020	517681	<u>წ</u>	4	12	N
427N	AJ8	PODOLSK POSSIBLY IN VICINITY OF TIN SMELTER	20020	517681	ა დ	4	2	N
427N	AAR	PODOLSK POSSIBLY IN VICINITY OF TIN SMELTER	20020	517682	6	4	N	2
427N	AMD	PODOLSK POSSIBLY IN VICINITY OF TIN SMELTER	20020	517682	υ 00	4	N	N
427N	AME	PODCLSK POSSIBLY IN VICINITY OF TIN SMELTER	20020	517682	58	4	2	12

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PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO. DATE TYPE QUALITY SE		DATE T
J8 PODOLSK POSSIBLY IN VICINITY OF TIN SMELTER	20020	517682	- 1	58 4

AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY :	SECURITY CLASS.
427N	AJ8 PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517682	წ	4	2	N
427N	AEI PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517682	<u>წ</u>	4	№ -	N
427N	AKN PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517682	<u>ნ</u>	4	N	N°
427N	AKS PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517682	ທ 60	4	Ν	N
427N	AAR PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517683	5 8	4	Ν	N -
427N	AMB PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517683	ან დ	4	N	N
427N	AMD PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517683	58	4	2	2
427N	AJ8 PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517683	58	4	Ν	N
427N	AEI PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517683	58	4	12	Ν.
427N	AAR PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517684	58	4	№.	N
427N	AMB PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517684	58	4	N	N
427N	AMD PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517684	58	4	Ν.	N
427N	AJ8 PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517684	58	4	N	10
427N	AEI PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517684	5 8	4	N	N
427N	AKF PODOLSK POSSIBLY	IN VICINITY OF TIN SMELTER	20020	517684	8	4	N	N
427N	AFC PODOLSK PK-33-83SP	SP DIRECT FLOW STEAM BOILER	20020	352167		<u>н</u>	Ν.	4
427N	AEI PODOLSK NR PROB F	FTY UC E OF MOSCOW-KHARKOV HIGHWAY	20020	519128	50	4	N :	w
427N	C26 PODOLSK NR PROB F	FTY UC E OF MOSCOW-KHARKOV HIGHWAY	20020	519128	<u>ა</u>	4	Ν.	w
427N	AEI PODOLSK NR PROB F	FTY UC E OF MOSCOW-KHARKOV HIGHWAY	20020	519129	58	4	Ν.	w .
427N	C26 PODOLSK NR PROB F	FTY UC E OF MOSCOW-KHARKOV HIGHWAY	20020	519129	5 6	*	N	w
427N	AEI PODOLSK NR PROB F	FTY UC E OF MOSCOW-KHARKOV HIGHWAY	20020	081619	00	4	: N	t u
427N	C26 PODOLSK NR PROB F	FTY UC E OF MOSCOW-KHARKOV HIGHWAY	20020	519130	00	4	W	w
427N	C2G PODOLSK NR NEW CO	CONST E OF MOSCOW-KHARKOV HIGHWAY	20020	519131	5 ⊗	4	N	t w :
427N	A6P PODOLSK NR NEW CO	COMST E OF MOSCOW-KHARKOV HIGHWAY	20020	519131	U 1	4	12	<u> </u>
427N	D1F PODOLSK NR NEW CO	CONST E OF MOSCOW-KHARKOV HIGHWAY	20020	519131	У	4	N	, to
427N	A40 POWER LINES WITH W	WOOD & STEEL TRANSMISSION TOWERS	20020	330172	ဏ	- t	. 10	U II
427N	AKU POWER LINES WITH W	WOOD & STEEL TRANSMISSION TOWERS	20020	330172	υ Φ		<i>~</i>	· (0)

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AREA	SUBJECT CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	A40	POWER LINES WITH WOOD & STEEL TRANSMISSION TOWERS	20020	330173	58	4	2	U i
427N	AKU	POWER LINES WITH WOOD & STEEL TRANSMISSION TOWERS	20020	330173	<u>ნ</u>	4	10	to .
427N	AL7	POWER LINES CROSSING PIROGOVSKOYE RESERVOIR	20020	519263	წ	4	N	100
427N	A40	POWER LINES CROSSING PIROGOVSKOYE RESERVOIR	20020	519263	ω Σ	4	Ν.	1 2
427N	AKO	PROBABLY INNER RING ROAD AT 48 KM MARK MOS-LENGRD	20020	518292	წ	4	ω	t s -
427N	9A4	PROBABLY SURFACE-TO-AIR MISSILE SITE M-14	20020	358369	8	7	Ν.	4
427N	A40	PYLONS NE OF MOSCOW ON MOSCOW-ZAGORSK RD BLDGS	20020	358030	<u>წ</u>	4	2	n
427N	C26	PYLONS NE OF MOSCOW ON MOSCOW-ZAGORSK RD BLDGS	20020	358030	<u>ა</u>	4	N	<u> </u>
427N	AM9	RADIO ANTENNA ARRAY S OF MOSCOW-GORKIY RR ROUTE 415	20020	510433	8	4	2 .	2
427N	962	RADIO ANTENNA ARRAY S OF MOSCOW-GORKIY RR ROUTE 415	20020	510433	<u>ა</u>	4	2	N :
427N	AM9	RADIO ANTENNA ARRAY S OF MOSCOW-GORKIY RR ROUTE 415	20020	510434	υ 00	4	2	IV)
427N	962	RADIO ANTENNA ARRAY S OF MOSCOW-GORKIY RR ROUTE 415	20020	510434	ს თ	4	N	N
427N	АМ9	RADIO ANTENNA ARRAY S OF MOSCOW-GORKIY RR ROUTE 415	20020	510435	ს თ	4	10	N
427N	962	RADIO ANTENNA ARRAY S OF MOSCOW-GORKIY RR ROUTE 415	20020	510435	ن ۵	4	10	10
427N	АМ9	RADIO ANTENNA ARRAY S OF MOSCOW-GORKIY RR ROUTE 415	20020	510436	OF CO	4	20	N
427N	962	RADIO ANTENNA ARRAY S OF MOSCOW-GORKIY RR ROUTE 415	20020	510436	ნ ნ	4	N	N
427N	AKJ	RAMENSKOYE DIESEL YARD ENGINE MG-2030 BLDGS IN BG	20020	520435	t n ∞	4	W	w ·
427N	AKS	RAMENSKOYE DIESEL YARD ENGINE MG-2030 BLDGS IN BG	20020	520435	υ _ι &	4	N	t ss
427N	C31	RAMENSKOYE DIESEL YARD ENGINE MG-2030 BLDGS IN BG	20020	520435	€ 100	4	N	w
427N	AJ2	RASTORGUYEVO MUSCOW COKE AND GAS PLANT	20020	362288	57	4	N	ω.
427N	Å32	RASTORGUYEVO MOSCOW COKE AND GAS PLANT	20020	362288	57	4	<i>⊳</i>	ω
427N	AJ2	RASTORGUYEVO MOSCOW COKE AND GAS PLANT WORKERS FG	20020	362289	57	4	12	ເນ
427N	A32	RASTORGUYEVO MOSCOW COKÉ AND GAS PLANT WORKERS FG	20020	362289	57	4	М	(b)
427N	A3D	RASTORGUYEVO MOSCOW COKE AND GAS PLANT WORKERS FG	20020	362289	57	4	N	(1)
427N	A31	RASTORGUYEVO MOSCOW COKE & GAS PLANT	20020	333539	υ	4	12	4
427N	AJ2	RASTORGUYEVO MOSCOW COKE & GAS PLANT	20020	333539	<u>ნ</u>	4	ю	4
427N	A31	RASTORGUYEVO GENERATORS AT THE MOSCOW COKE GAS PLT	20020	333540	ທ ໝ	4	2	4

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20 72	CODE	AD SUBJECT	AGENCY	PHOTOGRAPH NO.		TYPE	QUALITY	CLASS.
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427N		FOR CHILDREN OF COKE GAS	20020	03 03 03 03 04 4	មា ស		№ 1	4
427N	AJ2 RASTORGUYEVO	NURSERY FOR CHILDREN OF COKE GAS PLT	20020	333541	<u>ნ</u> დ	-	N	1
427N	A31 RASTORGUYEVO	SQUARE FROM CULTURE CENTER	20020	333542	ဏ	4	N	4
427N	AJ2 RASTORGUYEVO	SQUARE FROM CULTURE CENTER	20020	333542	50	4	№	4
427N	C6B RASTORGUYEVO	SQUARE FROM CULTURE CENTER	20020	333542	50	4	Ν	4
427N	A31 RASTORGUYEVO	75-BED HOSPITAL	20020	មម្ភាស្សា	ហ ល	4	N	1 4
427N	AJ2 RASTORGUYEVO	75-BED HOSPITAL	20020	333543	50	4	N	4
427N	C18 RASTORGUYEVO	75-BED HOSPITAL	20020	৩৩৬ চন্	υ 00	4	N	4
427N	A32 RASTORGUYEVO	BLDGS & STACKS AT MOSCOW COKE GAS PLT	20020	328432	am.	4.	N	4
427N	AJ2 RASTORGUYEVO	BLDGS & STACKS AT MOSCOW COKE GAS PLT	20020	328432	-	*	N	4
427N	A32 RASTORGUYEVO	COKE OVENS AT MOSCOW COKE GAS PLANT	20020	328433		4	N	4
427N	AJ2 RASTORGUYEVO	COKE OVENS AT MOSCOW COKE GAS PLANT	20020	328433	-,	4	2	4
427N	A3D RASTORGUYEVO	COKE OVENS AT MOSCOW COKE GAS PLANT	20020	328433		4	N	4
427N	A32 RASTORGUYEVO	MACHINE HALL AT MOSCOW COKE GAS PLANT	20020	328434		 - -1	2	
427N	AJ2 RASTORGUYEVO	MACHINE HALL AT MOSCOW COKE GAS PLANT	20020	328434		<u> </u>	N	\$ ·
427N	A32 RASTORGUYEVO	CONTROLS AT MOSCOW COKE GAS PLANT	20020	328435		} 1 ·	10	1
427N	AJ2 RASTORGUYEVO	CONTROLS AT MOSCOW COKE GAS PLANT	20020	328435) <u> </u>	N	4:
427N	A32 RASTORGUYEVO	CENTRAL PUMPS AT MOSCOW COKE GAS PLANT	20020	328436		H	20	4
427N	AJ2 RASTORGUYEVO	CENTRAL PUMPS AT MOSCOW COKE GAS PLANT	20020	328436		ļi .	2	4
427N	A32 RASTORGUYEVO	REGENERATOR AT MOSCOW COKE GAS PLANT	20020	328437		4	12	4> :
427N	AJ2 RASTORGUYEVO	REGENERATOR AT MOSCOW COKE GAS PLANT	20020	328437	——	+	10	4
427N	A32 RASTORGUYEVO	GAS GENERATOR AT MOSCOW COKE GAS PLANT	20020	328438		4	N :	1
427N	AJ2 RASTORGUYEVO	GAS GENERATOR AT MOSCOW COKE GAS PLANT	20020	328438		4	N ·	4
427N	A32 RASTORGUYEVO	THERMOELEC STA OF MOSCOW COKE GAS PLT	20020	328439		4	2	4
427N	AJ2 RASTORGUYEVO	THERMOELEC STA OF MOSCOW COKE GAS PLT	20020	328439		4		. 4
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PLACE NAME AND SUBJECT
RASTORGUYEVO THERMOELEC STA OF MOSCOW COKE GAS PLT
RASTORGUYEVO CENTRAL SQ AT WORKERS SETTLEMENT HSES
RASTORGUYEVO CENTRAL SQ AT WORKERS SETTLEMENT HSES
RASTORGUYEVO HSES & STORES ON ZAVODSKAYA ULITSA
RASTORGUYEVO HOUSES ON SHKOLNAYA ULITSA
RESURFACING OPERATIONS ON MOSCOW-LENINGRAD HIGHWAY
RR ALONG MOSCOW-DUBNA HIGHWAY 35 MILE FROM CITY
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Approved For Release 2000/04/18: CIA-RDP87-00286R000200060001-1

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AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE QUALITY
427N	AKW	SERPUKHOV BRIDGE OVER OKA RIVER AT SOUTHERN EDG TWN	20020	336465	58	4
427N	ord	SERPUKHOV BRIDGE OVER OKA RIVER AT SOUTHERN EDG TWN	20020	336465	<u>წ</u>	4
427N	AKW	SERPUKHOV HIGHWAY BRIDGE ACROSS OKA RIVER BLDGS BG	20020	517692	ဏ	4.
427N	C62	SERPUKHOV HIGHWAY BRIDGE ACROSS OKA RIVER BLDGS BG	20020	517692	មា លៈ	4
427N	C26	SERPUKHOV NR UNIDENT BLDGS E OF MOSCOW-KHARKOV RD	20020	519136	ပာ တ	4
427N	C26	SERPUKHOV NR UNIDENT BLDGS E OF MOSCOW-KHARKOV RD	20020	519137	U1 00	4
427N	C26	SERPUKHOV NR UNIDENT FTY E OF MOSCOW-KHARKOV HIGHWY	20020	519138	ပ ာ စ	4
427N	AEI	SERPUKHOV NR UNIDENT FTY E OF MOSCOW-KHARKOV HIGHWY	20020	519138	5 ⊙	4
427N	AEI	SERPUKHOV NR UNIDENT FTY E OF MOSCOW-KHARKOV HIGHWY	20020	519139	6 0	4
427N	C26	SERPUKHOV NR UNIDENT FTY E OF MOSCOW-KHARKOV HIGHWY	20020	519139	<u>ნ</u>	4
427N	962	SERPUKHOV NR WICROWAVE TWR E OF WOSCOW-KHARKOV RD	20020	519140	სი დ	4
427N	AKU	SERPUKHOV NR LKG N ALONG MOSCOW TO CRIMEA HWY	20020	343759	57	4
427N	AKU	SERPUKHOV NR LKG S ALONG HWY FR MOSCOW-TO CRIMEA	20020	343758	57	4
427N	D36	SERPUKHOV LKG W UP OKA RIV FR BRIDGE AT TOWN	20020	343757	57	4
427N	АНН	SERPUKHOV NR BIRCH FOREST ON W SIDE OF MOS-TULA HWY	20020	343756	57	4
427N	C38	SERPUKHOV RURAL LOG HOUSE N OF CITY ON MOS-TULA HWY	20020	343755	57	4
427N	AES	SERPUKHOV COMPLEX EQUIP FOR WINDING OPERATION	20020	347701		j _1
427N	AET	SERPUKHOV COMPLEX EQUIP FOR WINDING OPERATION	20020	347701		1-1
427N	AFS	SERPUKHOV COMPLEX EQUIP FOR WINDING OPERATION	20020	347701		j 1
427N	AE1	SERPUKHOV UNIDENTIFIED FACTORY NORTH OFTOWN	20020	517688	წ ე	4
427N	A K	SERPUKHOV NEW CONSTRUCTION WEST OF RAILROAD STATION	20020	517689	58	4
427N	A 6 P	SERPUKHOV NEW CONSTRUCTION WEST OF RAILROAD STATION	20020	517689	<i>©</i>	4
427N	AMD	SERPUKHOV NEW CONSTRUCTION WEST OF RAILROAD STATION	20020	517689	υ Φ	4
427N	AMB	SERPUKHOV NEW CONSTRUCTION WEST OF RAILROAD STATION	20020	517689	5 6	4
427N	AJ8	SERPUKHOV NEW CONSTRUCTION WEST OF RAILROAD STATION	20020	517689	50 00	t ~
427N	AEl	SERPUKHOV UNIDENTIFIED FACTORY AT SW EDGE OF TOWN	20020	517690	ს 1	4
427N	C62	SERPUKHOV UNIDENTIFIED FACTORY AT SW EDGE OF TOWN	20020	517690	0) 0)	4

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AREA 427N 427N	SUBJECT CODE AKN C62	PLACE NAME AND SUBJECT HOLDING AGENCY SERPUKHOV HIGHWAY BRIDGE ACROSS OKA RIVER BLDGS BG 20020 SERPUKHOV HIGHWAY BRIDGE ACROSS OKA RIVER BLDGS BG 20020
427N	AKU	SHARAPOVA OKHOTA TELE OR ELEC LINES DEFENSE HIGHWY
427N	AMD	SHARAPOVA OKHOTA TELE OR ELEC LINES DEFENSE HIGHWY
427N	AMB	SHARAPOVA OKHOTA TELE OR ELEC LINES DEFENSE HIGHWY
427N	AU A	SHARAPOVA OKHOTA TELE OR ELEC LINES DEFENSE HIGHWY
427N	AHK	SHATURA ELECTRICALLY POWERED PILE SHAPING MACH
427N	AH2	SHATURA ELECTRICALLY POWERED PILE SHAPING MACH
427N	AHK	SHATURA HYDROPEAT FAST TRAVELLING COLLECTOR
427N	AH2	SHATURA HYDROPEAT FAST TRAVELLING COLLECTOR
427N	AHK	SHATURA MONITOR TO DRAIN BOG IN OPERATION
427N	AH2	SHATURA MONITOR TO DRAIN BOG IN OPERATION
427N	AHK	SHATURA MILLED PEAT PNEUMATIC MILLER HARVESTER
427N	AH2	SHATURA MILLED PEAT PNEUMATIC MILLER HARVESTER
427N	AKJ	SHCHERBINKA LOCOMOTIVE IN FG WATER TOWER IN B
427N	A J8	SHCHERBINKA LOCOMOTIVE IN FG WATER TOWER IN BG
427N	A8L	SOUND STUDIO AT MOSFILM MOVIE STUDIOS IN LENIN HILLS
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AREA	SUBJECT PLACE NAME	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
427N	A40 TREKHGORKA PROB NR PWR L	LINE PYLON W OF TOWN PLAIN	20020	358021	6	4	2	0
427N	DIF TREKHGORKA PROB NR PWR L	LINE PYLON W OF TOWN PLAIN	20020	358021	<u>ს</u> ი დ	4	2	n
427N	AK6 TUSHINO AIRPORT BARRAGE	BALLOON CIVIL AIR PARADE	20020	351265	မာ တ	4	2	4
427N	9JF TUSHINO AIRPORT BARRAGE	BALLOON CIVIL AIR PARADE	20020	351265	<u>ა</u>	4	1 %	4
427N	95K TUSHINO AIRPORT BARRAGE	BALLOON CIVIL AIR PARADE	20020	351265	ប ា ៤ ១	4	N	4
427N	CIN TUSHINO CENTRAL AIR CLUB	BLDG AT AIRPORT	20020	351267	Ç0	*	2	4
427N	AK6 TUSHINO CENTRAL AIR CLUB	BLDG AT AIRPORT	20020	351267	ს ი დ	4	N	. 1
427N	C34 TUSHINO HOUSING NR TUSHINO	NO AIRPORT GRASS RUNWAYS	20020	351264	ប ា	*	2	4
427N	AK6 TUSHINO HOUSING NR TUSHINO	NO AIRPORT GRASS RUNWAYS	20020	351264	Ui O∷	4.	N	*
427N	AK6 TUSHING HELICOPTER TOWING	G GLIDER AT AIR PARADE	20020	351266	© ©	4	N	. 1
427N	9JF TUSHINO HELICOPTER TOWING	G GLIDER AT AIR PARADE	20020	351266	ပ်ာ လ	4	N	. *
427N	9EK TUSHINO HELICOPTER TOWING	G GLIDER AT AIR PARADE	20020	351266	<u>ნ</u>	4.	2	4
427N	9EL TUSHINO HELICOPTER TOWING	G GLIDER AT AIR PARADE	20020	351266	υ Φ	4	2	4
427N	AFD UZLOVAYA DN-7 MOBILE WIR	WIRE-WINDING MACHINE	20020	352207		₩	N	4
427N	AL7 VODNIKI RAILROAD BRIDGE	ACROSS MOSCOW-VOLGA CANAL	20020	343570	တ	4	N	1
427N	AKG VODNIKI RAILROAD SRIDGE	ACROSS MOSCOW-VOLGA CANAL	20020	343570	U ⊓	4	N	4.
427N	AL7 VODNIKI RAILROAD BRIDGE	ACROSS MOSCOW-VOLGA CANAL	20020	343571	<u>ნ</u>	4	N	. 4
427N	AKG VODNIKI RAILROAD BRIDGE	ACROSS MOSCOW-VOLGA CANAL	20020	343571	5 8	4.	12	4
427N	AL7 VODNIKI PROBABLY CHURCH	& BLDGS ALONG MOSCOW CANAL	20020	343569	ს 1	4	N	4
427N	C12 VODNIKI PROBABLY CHURCH	& BLDGS ALONG MOSCOW CANAL	20020	343569	<u>ა</u>	4	N	4
427N	C68 VODNIKI PROBABLY CHURCH	& BLDGS ALONG MOSCOW CANAL	20020	343569	tr co	*	N	*
427N	AEP VESHNYAKI NR LT ENGINEERING	ING PLT 1 KM FR TOWN LKG S	20020	516380	57	4	2	t ₁₀
427N	AEI VESHNYAKI NR PLT 1 KM S	OF TOWN ON MOSCOW-RYAZAN RR	20020	516361	57	4	-10	. t o
427N	AE1 VESHNYAKI NR PLT 1 KM S (OF TOWN ON MOSCOW-RYAZAN RR	20020	516382	57	4	N	. 6 3
427N	AE1 VESHNYAKI NR PLT 1 KM S (OF TOWN ON MOSCOW-RYAZAN RR	20020	516383	57	. 4	N	. w
427N	AE1 VESHNYAKI NR PLT 1 KM S (OF TOWN ON MOSCOW-RYAZAN RR	20020	516384	57	4	N	; w
427N	C32 VIDNOYE PROB HOUSING FOR	WORKERS OF COKE & GAS PLT	20020	362276	57	-\$>	/ I O	to
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	t s	N	œ		0	20020	AERIAL VIEW OF TOWN PART 1 OF	VIDNOYE		
	. 63	N	œ	57	(V)	20020	AERIAL VIEW OF TOWN PART 2 OF	VIDNOYE		
	w	12	4	57	•	20020	DEPARTMENT STORE TO	VIDNOYE		
	· w	Ю	c o	57	er.	20020	AERIAL VIEW OF TOWN PART 8 OF	VIDNOYE		
	. w	N	c o	57	O.	20020	AERIAL VIEW OF TOWN PART 6 OF	VIDNOYE		
	t ss	N	o o	57	362302	20020	AERIAL VIEW OF TOWN PART 7 OF	VIDNOYE		
	to	.03	c o	57	623	20020	AERIAL VIEW OF TOWN PART 5 OF	VIDNOYE		
	. 65	2	00	57	622	20020	AERIAL VIEW OF TOWN PART 4 OF	VIDNOYE		
Part Part	, to	2	O 3	57	Ø.	20020	AERIAL VIEW OF TOWN PART 3 OF	VIDNOYE		
PRIMER PRIMER NOS BUBLECT MOLDING PHOTOGRAPH NO. DATE TYPE NAMED VIDNOYE PROB HOUSE OF CULTURE ON MAIN ST 1 OF 3 20020 362277 57 4 2 2 2 2 2 2 2 2 2	U S	N	4	57	622	20020	CONSTRUCTION OF APARTMENT	VIDNOYE		
PACE PROBET PACE NAME AND SUBJECT PACE NAME AN	, W	N	4	57	O.	20020	CONSTRUCTION OF APARTMENT	VIDNOYE		
	w	2	4	57	O.	20020	EARLY HOUSING TO BE TORN	VIDNOYE		
	. U S	N	4	57	622	20020	GREENHOUSES AT LARGEST	VIDNOYE		
SUBJECT PLACE NAME AND SUBJECT HOLDINGS PHOTOGRAPH NO. DATE TYPE TYPE CLN VIDNOYE PROB HOUSE OF CULTURE ON MAIN ST 2 OF 3 20020 362277 57 4 2 2 2 2 2 2 2 2 2	t vo	12	4	57	6229	20020	MACHINE SHOP AT LARGEST	ALONOYE		
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SUBLECT PRODE PR	. (D)	N	4	57	6228	20020	CLOTHING	VIDNOYE		
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>	VOSKRESENSK	INDUSTRIAL AREA	20020	520447
N	VOSKRESENSK	INDUSTRIAL AREA	20020	520447
F	VOSKRESENSK	KUYBYSHEV CHEMICAL PLANT W OF RR LINE	20020	506258
ы	VOSKRESENSK	KUYBYSHEV CHEMICAL PLANT W OF RR LINE	20020	506259
. -	VOSKRESENSK	KUYBYSHEV CHEMICAL PLANT W OF RR LINE	20020	506260
\$\	VOSKRESENSK	KUYBYSHEV CHEMICAL PLANT W OF RR LINE	20020	506261
- F 4	VOSKRESENSK	POSS MOSKOVICE CHEMICAL PLANT SW OF RR	20020	516409
-	VOSKRESENSK	POSS MOSKOVICE CHEMICAL PLANT SW OF RR	20020	516410
	VOSKRESENSK	POSS MOSKOVICE CHEMICAL PLANT SW OF RR	20020	516411
Н	VOSKRESENSK	POSS MOSKOVICE CHEMICAL PLANT SW OF RR	20020	516412
F-1	VOSKRESENSK	POSS MOSKOVICE CHEMICAL PLANT SW OF RR	20020	516413
F-4	VOSKRESENSK	POSS MOSKOVICE CHEMICAL PLANT SW OF RR	20020	516414
F-1	VOSKRESENSK	POSS MOSKOVICE CHEMICAL PLANT SW OF RR	20020	516415
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-	VOSKRESENSK	POSS MOSKOVICE CHEMICAL PLANT SW OF RR	2,0020	516417
\mathbf{c}	YEGORYEVSK	6791U-92U SEMIAUTO DRILL BIT MILL MACHS	20020	358963
0	YEGORYEVSK	6791U-92U SEMIAUTO DRILL BIT MILL MACHS	20020	358963
. 10	ZAGORSK CHU	CHURCH AND HOUSES ROAD IN FOREGROUND	20020	339891
C	ZAGORSK CHU	CHURCH AND HOUSES ROAD IN FOREGROUND	20020	339891
00	ZAGORSK CHU	CHURCH AND HOUSES ROAD IN FOREGROUND	20020	339891
0	ZAGORSK CHU	CHURCH AND HOUSES ROAD IN FOREGROUND	20020	339891
C D	ZAGORSK CHU	CHURCH AND HOUSES ROAD IN FOREGROUND	20020	168688
O D	ZAGORSK CHU	CHURCHES AND BUILDINGS	20020	348539
N	ZAGORSK CHU	CHURCHES AND BUILDINGS	20020	348539
ŧ	ZAGORSK CIV	CIVILIAN APTS IN MCNASTERY	20020	334954
N	ZAGORSK CIV	CIVILIAN APTS IN MONASTERY	20020	334954
+	ZAGORSK DWE	DWELLINGS & GARDEN PLOTS BEHIND MONASTERY	20020	334958
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1052A	V C2G ZAGORSK	V C48 ZAGORSK	CIL ZAGORSK	V C64 ZAGORSK	N C26 ZAGORSK	N C12 ZAGORSK	N CIL ZAGORSK	N AKZ ZAGORSK	N C2G ZÁGORSK	AKZ ZAGORSK	C2G ZAGORSK	V C36 ZAGORSK	V C76 ZAGORSK	V C78 ZAGORSK	N C12 ZAGORSK	N C9C ZAGORSK	N C78 ZAGORSK	N CIL ZAGORSK	N AHL ZAGORSK	V C34 ZAGORSK	V C64 ZAGORSK	V C12 ZAGORSK	N C26 ZAGORSK	CIL ZAGORSK	N C6B ZAGORSK	N CI2 ZAGORSK	N AHL ZAGORSK	CODE		
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052A	- C26	C26	C2G	C26	C26	C26	C26	C26	ÅKW	C6B	- C 60	- C68	ÁKU	AMD	AMB	AKZ	AKZ	AEI	AEI	AE1	AEI	AET	AEL	AE1	AMD	AMB	AKZ	SUBJECT	
CONFIDENTIAL	NOVGOROD UD FACTORY	NOVGOROD UD FACTORY	NOVGOROD UD FACTORY	NOVGOROD UD FACTORY	NOVGOROD UD FACTORY	NOVGOROD UD FACTORY	NOVGOROD UD FACTORY	NOVGOROD UD FACTORY	NOVGOROD NEW BRIDGE OVER VOLKHOV RIVER	NOVGOROD MOSKOVSKAYA ULITSA	NOVGOROD MOSKOVSKAYA ULITSA	NOVGOROD SADOVAYA ULITSA FR BRIDGE	NEMCHINOVA GORA NR KALININ-NOVGOROD HIGHWAY NR 407	MYASNOY BOR NR NOVGOROD-LEWINGRAD HWY & TELECOMM	MYASNOY BOR NR NOVGOROD-LENINGRAD HWY & TELECOMM	MYASNOY BOR NR NOVGOROD-LENINGRAD HWY & TELECOMM	MSHAGA NR LKG NW AT KALININ-LENINGRAD HIGHWAY	GRYADY PROB UNIDENTIFIED FTY ON WOSCOW-LENINGRAD RR	GRYADY PROB UNIDENTIFIED FTY ON MOSCOW-LENINGRAD RR	GRYADY PROB UNIDENTIFIED FTY ON MOSCOW-LENINGRAD RR	GRYADY PROB INDUSTRIAL AREA ON MOSCOW-LENINGRAD RR	GRYADY PROB INDUSTRIÁL AREA ON MOSCOW-LENINGRAD RR	GRYADY PROB INDUSTRIAL AREA ON MOSCOW-LENINGRAD RR	GRYADY PROB INDUSTRIAL AREA ON MOSCOW-LEWINGRAD RR	DOLGI MOST NR KALININ-NOVGOROD HIGHWAY & TELECOMM	DOLGI MOST NR KALININ-NOVGOROD HIGHWAY & TELECOMM	DOLGI MOST NR KALININ-NOVGOROD HIGHWAY & TELECOMM	PLACE NAME AND SUBJECT	
	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	
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1	SUBJECT			HOLDING	PHOTOGRAPH NO.	DATE
	C26	NOVGOROD	PROS TV ANTENNA. BLDGS	20020	361884	ს ი
	C32	NOVGOROD	APARTMENT HOUSES. STREET	20020	351885	tr co
	C6B	NOVGOROD	APARIMENT HOUSES. STREET	20020	361885	<u>មា</u> ៤ ៈ
	C76	NOVGOROD	WOMEN IN QUEUE IN FRONT OF MILK STORE	20020	361886	ហ ០ :
	C26	NOVGOROD	WOMEN IN QUEUE IN FRONT OF MILK STORE	20020	361886	ပာ စ
	AE1	MOVGOROD	UD FACTORY	20020	516544	t π c o
	AEI	NOVGOROD	UD FACTORY	20020	516545	ပ္သာ တ
	AE1	NOVGOROD	UD FACTORY	20020	516546	ს ი
	AET	NOVGOROD	UD FACTORY	20020	516564	ს შ
	AE1	NOVGOROD	UD FACTORY	20020	516565	<u>ს</u>
	ĀEL	NOVGOROD	UD FACTORY	20020	516566	Un O
	AEI	NOVGOROD	UD FACTORY	20020	516567	U 7
	AE1	NOVGOROD	UD FACTORY	20020	516566	5 00
	A4N	NOVGOROD	TRANSFORMER STATION	20020	516569	ဗာ
	A4F	NOVGOROD	TRANSFORMER STATION	20020	516569	<u>ს</u>
	A4F	NOVGOROD	THERMAL ELECTRIC POWER PLANT	20020	516570	<u>មា</u>
	ALA	NOVGOROD	BOAT YARD AND PORT FACILITIES	20020	516536	ნ ნ
	AGó	NOVGORÓD	BOAT YARD AND PORT FACILITIES	20020	57 6536 6536	6 0
	ALA	NOVGOROD	BOAT YARD AND PORT FACILITIES	20020	516537	<u>ნ</u>
	AG6	NOVGOROD	BOAT YARD AND PORT FACILITIES	20020	516537	€ 00
	ALA	NOVGOROD	BOAT YARD AND PORT FACILITIES	20020	516538	<u>ს</u> დ
	AG6	NOVGOROD	BOAT YARD AND PORT FACILITIES	20020	516538	tn Co
	ALA	NOVGOROD	BOAT YARD AND PORT FACILITIES	20020	516539	Gi Gii
-	AG6	NOVGOROD	BOAT YARD AND PORT FACILITIES	20020	51 6 539	(i)
	ALA	NOVGOROD	BOAT YARD AND PORT FACILITIES	20020	516540	<u>တ</u>
	AG6	NOVGOROD	BOAT YARD AND PORT FACILITIES	20020	516540	<u>წ</u>
1	ALA	WOVGOROD	SOAT YARD AND PORT FACILITIES	20020	516541	50
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SECURITY CLASS.

AREA

Approved For Release 2000/04/18 : CIA-RDP87-00286R000200060001-1

AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY
527N	AG6	MOVGOROD BOAT YARD AND PORT FACILITIES	20020	516541	ပာ လ	4	w	N S
527N	AL3	NOVGOROD BOAT YARD AND PORT FACILITIES	20020	516541	ပာ ဇာ	4	W	N
527N	ALA	NOVGOROD BOAT YARD AND PORT FACILITIES	20020	516542	tn oo	4	w	Ν.
527N	AG6	NOVGOROD BOAT YARD AND PORT FACILITIES	20020	516542	ပ ာ တ	4	ω	N
527N	AL3	NOVGOROD BOAT YARD AND PORT FACILITIES	20020	516542	<u>წ</u>	4	w	1 0 .
527N	ALA	NOVGOROD BOAT YARD AND PORT FACILITIES	20020	516545	U 1 O)	4	(s)	N :
527N	AG6	NOVGOROD BOAT YARD AND PORT FACILITIES	20020	516543	ს: ბ.	4	w	ν.
527N	ALS	NOVGOROD BOAT YARD AND PORT FACILITIES	20020	516543	ს 1 დ	4	w	N : :
527N	AMH	NOVGOROD PROB TV ANTENNA. BLDGS	20020	361884	Ui Oi	4	ы	4
527N	AH7	NOVGOROD WOMEN IN QUEUE IN FRONT OF WILK STORE	20020	361886	<u>ပ</u> ာ တ	4	N	4
527N	C68	NOVGOROD ULITSA GORKOGO APTS	20020	351001		4	2	. 4
527N	8 E	NOVGOROD TWIN-JET ENGINE BOMBER BEAGLE IL-28	20020	516731	წ	1	w	ψ
527N	C32	NOVGOROD ULITSA GORKOGO APTS	20020	351001		4	N	4
527N	AKJ	NOVGOROD LOOKING S AT LOCOMOTIVES ON SIDING	20020	516732	υ O	4	N	w
527N	AKZ	PERVOMAYSKOYE NR SMALL BRIDGE ALONG KALININ HWY	20020	520570	ti co	4	12	w
527N	AKN	PERVOMAYSKOYE NR SMALL BRIDGE ALONG KALININ HWY	20020	520570	to co	4	2	(v)
527N	C26	PODBEREZYE UD FACTORY	20020	516547	ຫ ຫ	4	w	N
527N	C26	PODBEREZYE UD FACTORY	20020	516548	o:	4	w	12
527N	AE1	PODBEREZYE UD FACTORY	20020	516547	to Co	4	(b)	N
527N	AEI	PODBEREZYE UD FACTORY	20020	516548	0 7	4	(v)	N
527N	AEG	SELISHCHE NR POSS BRICK FTY ON RR 2 KM W OF TOWN	20020	506414	57	4	12	N
527N	968	SPASSKAYA POLIST TENT CAMP FOR SOLDIERS ALONG HWY	20020	520573	ທ ໝ	4	N	<i>t</i> o
527N	968	SPASSKAYA POLIST TENT CAMP FOR SOLDIERS ALONG HWY	20020	520574	<u>წ</u>	*	2	W
52.7N	AKZ	TORFYANOYE NR CHUDOVO-LENINGRAD HWY NR 606 KM MARK	20020	520577	(D)	4	(i)	t u .
527N	AEG	UGOLOVKA LKG S AT CHIMNEY OF POSS CEMENT/BRICK FTY	20020	506410	57	4	2	V)
527N	AE1	UGOLOVKA NR NEW CONSTR'S OF RR ROUTE 15 1 KM TO E	20020	506411	57	4.	N	N :
527N	AEI	UGOLOVKA NR UNIDENT INST S OF RR 3 KM E OF TOWN.	20020	506412	57		N	~

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FORM NO. 1052A

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AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
527N	AE1 UGOLOVKA	OVKA NR UNIDENT INST S OF RR 3 KM E OF TOWN.	20020	506413	57	4	2	N
527N	C2G VITKA	A LOOKING WEST AT UNIDENTIFIED BUILDING	20020	516730	ហ ល	4	ψı	b) .
527N	AEI VITKA	A LOOKING WEST AT UNIDENTIFIED BUILDING	20020	516730	င္း	4	w	6 5
527N	C26 ZIMOGORYE	SORYE KALININ-NOVGOROD HIGHWAY NR 390 KW MARK	20020	520567	ნ დ	4	N	w
527N	AKU ZIMOGORYE	SORYE KALININ-NOVGOROD HIGHWAY NR 390 KM WARK	20020	520567	υ τ Ο 0	4	Ν.	t o
627N	AAA OREL	FACTORY OUTSIDE TOWN FROM TRAIN	20020	337957	<u>ပာ</u>	4	Ν	O
627N	AAA OREL	FACTORY OUTSIDE TOWN FROM TRAIN	20020	337958	ს ፣	4	N	6 71
627N	AAA OREL	FACTORY OUTSIDE TOWN FROM TRAIN	20020	337959	<u>ပ</u> ၊ တ	1>	6 0 :	(10)
627N	AHE OREL	GRAIN ELEVATOR NORTHWEST OF OREL FROM RAILROAD	20020	517700	ა დ	4	Ν.	N
627N	A4F OREL	GRAIN ELEVATOR NORTHWEST OF OREL FROM RAILROAD	20020	517700	<u>წ</u>	4	N	1 00 -
627N	C6B OREL	MOSCOW STREET	20020	359165		4	2	№ .
627N	C26 OREL	PARK AREA UNIDENTIFIED BUILDINGS	20020	359161		4	N	N
627N	C48 OREL	PARK AREA UNIDENTIFIED BUILDINGS	20020	359161		4	N	N
627N	C6B OREL	PARK AREA UNIDENTIFIED BUILDINGS	20020	359161		4	№	M
627N	C2C OREL	POBEDA THEATER	20020	359164		4	N	b)
627N	C6B OREL	POBEDA THEATER	20020	359164		4	2,	: 01
627N	C6B OREL	STREET SCENE	20020	359163		₩.	N	2
627N	C62 OREL	STREET SCENE	20020	359163		w	N	∾
627N	C62 OREL	SUBURBS UNIDENTIFIED BUILDINGS	20020	359166		ယ	2	N .
627N	A4F OREL	THERMOELECTRIC POWER PLANT NORTH OF OREL	20020	517701	<u>ပ</u> ာ တ	4	N	Ν
627N	AKF OREL	THERMOELECTRIC POWER PLANT NORTH OF CREL	20020	517701	υ 00	4	N	12
627N	AMB OREL	THERMOELECTRIC POWER PLANT NORTH OF OREL	20020	517701	υ _ι 00	4	N	Ν
627N	AMD OREL	THERMOELECTRIC POWER PLANT NORTH OF OREL	20020	517701	<u>წ</u>	4	N	I/O
627N	AJ8 OREL	THERMOELECTRIC POWER PLANT NORTH OF OREL	20020	517701	υπ Ου	4	<u>~</u>	2
627N	A4F OREL	THERMOELECTRIC POWER PLANT NORTH OF OREL	20020	517702	<u>ა</u>	4	w	Ν:
627N	AKF OREL	THERMOELECTRIC POWER PLANT NORTH OF OREL	20020	517702	ហ 60	4	ω .	N
627N	AKQ OREL	TRAIN STATION AND TRAINS	20020	359160		(b)	2	N) .

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CENTRAL INTELLIGENCE AGENCY
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SPOT PHOTOGRAPHY

FORM NO. 1052A 1 JUL 56	627N AAA SHCHEKINO INDUSTRIAL	627N AND SHCHEKINO INDUSTRIAL	627N AAA SHCHEKINO INDUSTRIAL	627N AKE SHCHEKINO INDUSTRIAL	627N AAA SHCHEKINO INDUSTRIAL	627N AMD SHCHEKINO INDUSTRIAL	627N AKM SHCHEKINO INDUSTRIAL	627N AKE SHCHEKINO INDUSTRIAL	627N AMD SHCHEKINO INDUSTRIAL	627N AAA SHCHEKINO INDUSTRIAL	627N AK5 OREL NR AIRFIELD	627N AKS OREL NR AIRFIELD	627N AK5 OREL NR AIRFIELD	627N AMD OREL NR AIRFIELD	627N AK5 OREL NR AIRFIELD	627N AMD OREL NR AIRFIELD	627N AK5 OREL NR AIRFIELD	627N AK5 OREL NR AIRFIELD	627N AK5 OREL NR AIRFIELD	627N AK5 OREL NR AIRFIELD	627N AKS OREL NR AIRFIELD	627N AMD OREL NR AIRFIELD	627N AKS OREL NR AIRFIELD	627N AMD OREL NR AIRFIELD	627N AKS OREL NR AIRFIELD	627N C68 OREL TURGENEV DRAN	000000000000000000000000000000000000000	A27N C2C ORF: THROTHNEY DRAWA
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CENTRAL INTELLIGENCE AGENCY CONFIDENTIAL (WHEN FILLED IN)

OCR/GRAPHICS REGISTER

SPOT PHOTOGRAPHY

SECURITY CLASS.

AREA

SUBJECT

Approved For Release 2000/04/18: CIA-RDP87-00286R000200060001-1

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	AREA	SUBJECT CODE	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
	727N	Die	BELGOROD PROB KR BRIDGE ACROSS STARRY DONETS RIVER	20020	517709	58	4	2	2
	727N	C62	BELGOROD PROBER BRIDGE ACROSS STARRY DONETS RIVER	20020	517709	<u>ა</u>	4	N	N
	727N	AEG	BELGOROD FIFTH FURNACE AT CEMENT PLANT	20020	343831		4	2	4
	727N	C62	CONSTR OF HOUSING IN NEW TOWN PART 1 OF 2	20020	356858	58	4	Ŋ	№ .
	727N	A6P	CONSTR OF HOUSING IN NEW TOWN PART 1 OF 2	20020	356856	ပာ လ	4	N	N :
	727N	C32	CONSTR OF HOUSING IN NEW TOWN PART 1 OF 2	20020	356858 858	υ: 00	4	N	N
	727N	C62	CONSTR OF HOUSING IN NEW TOWN PART 2 OF 2	20020	356859	ဗ	4	Ν	N
	727N	A6P	CONSTR OF HOUSING IN NEW TOWN PART 2 OF 2	20020	356859	ს ī დ	4	2	Ν.
	727N	C32	CONSTR OF HOUSING IN NEW TOWN PART 2 OF 2	20020	356859	ს 1	4	2	2
	727N	A9D	GUBKIN PROB NR CONSTR OF YUZHNO-KOROBKOV ORE PLANT	20020	353930	<u>ა</u>	4	۳	ω
	727N	A6P	GUBKIN PROB NR CONSTR OF YUZHNO-KOROBKOV ORE PLANT	20020	353930	<u>წ</u>	4	۲	w
	727N	À9D	IRON ORE MINE NEAR LEBEDINSK DEPOSIT OF KURSK ANOMAL	20020	360300	<u>г</u>	4	٢	4
	727N	C26	KUPINO UNIDENT BLDG, PROB SCHOOL.	20020	353431	<u>წ</u>	4	N	Ν
	727N	CT7	KUPINO UNIDENT BLDG, PROB SCHOOL.	20020	353431	<u>ს</u> 1	4	I >>	N
	727N	C68	KUPINO VILLAGE POSS RADIO ANTENNA	20020	353430	<u>ნ</u>	.	N	Ν.
	727N	АМ9	KUPINC VILLAGE POSS RADIO ANTENNA	20020	353430	ប ា	4	N	2
	727N	C1:8	KURSK ANIMAL BUILDING AT BIOLOGICAL COMBINE	20020	367349	<u>წ</u>	4	2	4
	727N	AHS	KURSK ANIMAL BUILDING AT BIOLOGICAL COMBINE	20020	367349	U 1	4	N	4
	727N	C18	KURSK BLDG OF MEDICAL INSTITUTE FR PEREKAL STREET.	20020	519171	<u>წ</u>	4	N	₩.
	727N	C26	KURSK BLDG UC ON W SIDE OF RED SQUARE	20020	519078	<u>დ</u>	4	Ν	w
	727N	C68	KURSK. BLDG UC ON W SIDE OF RED SQUARE	20020	519078	<u>ა</u>	4	2	w
	727N	C2G	KURSK BLDGS UC IN SW AREA OF CITY	20020	519084	ຫ ໝ	4	W	w
	727N	C26	KURSK BLDGS UC IN SW AREA OF CITY	20020	519085	ს	4	w	ω.
	727N	A 9D	KURSK DREDGE IN IRON ORE QUARRY	20020	356590	U 1	4	2	4
	727N	C68	KURSK DZERZHINSKOGO STREET• BLDGS LKG NE	20020	519073	8	4	w	w
	727N	C26	KURSK DZERZHINSKOGO STREET. BLDGS LKG NE	20020	519073	ს დ	4	w	ω.
	727N ·	AJC	KURSK FIRE HYDRANT HORSE CART	20020	367351	υπ	4	2	4
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			SPOT PHOTOGRAPHY						
AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	ТҮРЕ	QUALITY	SECURITY CLASS.
727N	A J L	KURSK	FIRE HYDRANT HORSE CART	20020	367351	58	4	2	4
727N	967	KURSK	GARRISON AREA FR BRIDGE RR, RD IN FG	20020	519080	5 ⊗	4	Ν	w
727N	AKM	KURSK	GARRISON AREA FR BRIDGE RR, RD IN FG	20020	519080	ထ	4	2	ω
727N	AKZ k	KURSK	GARRISON AREA FR BRIDGE RR, RD IN FG	20020	519080	<u>ნ</u>	4	2	ω
727N	967	KURSK	GARRISON AREA FR BRIDGE RR, RD IN FG	20020	180619	ს	4	2	w
727N	AKM .	KURSK	GARRISON AREA FR SRIDGE RR, RD IN FG	20020	519081	ပာ ထ	4	Ν.	ω.
727N	AKZ K	KURSK	GARRISON AREA FR SRIDGE RR, RD IN FG	20020	519081	<u>ს</u> თ	4	1 /2	w
727N	9G7 k	KURSK	GARRISON AREA FR SRIDGE RR, RD IN FG	20020	519082	ဏ	4	Ν.	ω
727N	AKM	KURSK	GARRISON AREA FR BRIDGE RR, RD IN FG	20020	519082	ဏ	4	Ν.	w
727N	AKZ K	KURSK	GARRISON AREA FR BRIDGE RR, RD IN FG	20020	519082	ნ დ	4	2	w
727N	C12 K	KURSK	GREEK ORTHODOX CHURCH	20020	367352	5 &	4	12	4
727N	AEL	KURSK	INDUS AREA E OF KURSK-OREL HIGHWAY	20020	519162	<u>წ</u>	4	w	w
727N	ÀE 1	KURSK	INDUS AREA E OF KURSK-OREL HIGHWAY	20020	519163	58	4	w	w
727N	AE1	KURSK	INDUS AREA E OF KURSK-OREL HIGHWAY	20020	519164	<u>წ</u>	4	w	ω.
727N	C36	KURSK	INTOURIST HOTEL FR LENIN STATUE	20020	519079	<u>ნ</u>	4	12	w .
727N	C16	KURSK	LENIN STATUE IN FRONT OF DOM SOVETOV	20020	519075	tn co	4	2	w
727N	040	KURSK	LENIN STATUE IN FRONT OF DOM SOVETOV	20020	519075	<u>წ</u>	4	N	to .
727N	C16	KURSK	LENIN STATUE IN FRONT OF DOM SOVETOV	20020	519076	७	4	N	ω
727N	C46	KURSK	LENIN STATUE IN FRONT OF DOM SOVETOV	20020	519076	<u>წ</u>	4	N	W
727N	C68	KURSK	MAIN ST FROM RAILROAD STATION LKG WEST	20020	334973	57	4	N	4
727N	AKA K	KURSK	MAIN ST FROM RAILROAD STATION LKG WEST	20020	334973	57	4	12	4
727N	AKE	KURSK	MAIN ST FROM RAILROAD STATION LKG WEST	20020	334973	57	1	Ν	4
727N	C71 K	KURSK	MAIN ST FROM RAILROAD STATION LKG WEST	20020	334973	57	4	N	4
727N	AKQ	KURSK	MAIN ST FROM RAILROAD STATION LKG WEST	20020	334973	57	4	N	4
727N	C18	KURSK	MEDICAL INSTITUTE BLDG ON PEREKALSKIY SQUARE	20020	350996		4	2	4
727N	C14 K	KURSK	MEDICAL INSTITUTE BLDG ON PEREKALSKIY SQUARE	20020	350996		4	2	4
727N	9GD K	KURSK	HILITARY STORAGE AREA	20020	519117	<u>წ</u>	4	2	U J

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AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
727N	967	KURSK	MILITARY BARRACKS IN N PART OF CITY	20020	519165	ს ი	4	Ν	w
727N	967	KURSK	MILITARY BARRACKS IN N PART OF CITY	20020	519166	ს დ	4	V)	(L)
727N	967	KURSK	MILITARY BARRACKS FR VYGONNAYA STREET.	20020	519167	υ ω	4	2	ω
727N	967	KURSK	MILITARY BARRACKS FR VYGONNAYA STREET.	20020	519168	ပာ တ	4	Ν.	ω.
727N	967	KURSK	MILITARY BARRACKS FR VYGONNAYA STREET.	20020	519169	5 8	4	N	w
727N	967	KURSK	MILITARY BARRACKS FR VYGONNAYA STREET.	20020	519170	ს ი ⊗	4	N	w
727N	967	KURSK	MILITARY BARRACKS IN N PART OF CITY.	20020	519172	ა დ	4	N	w
727N	ÁΙΡ	KURSK	POL TANKS ON S EDGE OF CITY BLDGS	20020	519114	ს ი ბა	4	Ν.	ω
727N	C2G	KURSK	POL TANKS ON S EDGE OF CITY BLDGS	20020	519114	Ui Oi	4	Ν.	w
727N	A40	KURSK	PWR LINES & TROLLEY TRACKS @ S EXIT OF CITY	20020	519097	<u>წ</u>	4	2	ω .
727N	AKC	KURSK	PWR LINES & TROLLEY TRACKS @ S EXIT OF CITY	20020	519097	<u>ნ</u>	4	N	w
727N	AKQ	KURSK	RAILROAD STATION INTOURIST GUIDE IN FG	20020	337416	57	4	N	4
727N	AKW	KURSK	RD BRIDGE OVER TUSKÁR RIVER	20020	519173	ຫ ©	4	2	w
727N	D36	KURSK	RD BRIDGE OVER TUSKAR RIVER	20020	519173	<u>ნ</u>	4	N	w
727N	AKW	KURSK	RD BRIDGE OVER TUSKAR RIVER	20020	519174	ს 1 ©	4	N	ω —
727N	D36	KURSK	RD BRIDGE OVER TUSKAR RIVER	20020	519174	<u>ს</u>	4	N	en .
727N	C16	KURSK	SHOPS ON S END OF MYD HDQTRS BLDG	20020	519077	ပာ တ	4	Ν	(J)
727N	010	KURSK	SHOPS ON S END OF MYD HDQTRS BLDG	20020	519077	<u>წ</u>	4	Ν	w
727N	C26	KURSK	SHOPS ON S END OF MYD HDQTRS BLDG	20020	519077	ហ 00	4	N	w
727N	C26	KURSK	SW OUTSKIRTS OF CITY	20020	519092	<u>ს</u> 1	4	w	w
727N	C62	KURSK	SW OUTSKIRTS OF CITY	20020	519092	υ ∞	4	w	w .
727N	960	KURSK	UNDERGROUND STORAGE AREA E OF KURSK-OREL RD	20020	519161	ს	4	U	ω
727N	C16	KURSK	UNIDENTIFIED GOVERNMENT BUILDING ST IN FG	20020	367350	00	4	2	4
727N	AE	KURSK	UNIDENT PLT ON S OUTSKIRTS OF CITY	20020	519098	U 9 O 0	4	2	ω :
727N	AEL	KURSK	UNIDENT PLT ON S OUTSKIRTS OF CITY	20020	519099	υ 1	4	12	w
727N	AEI	KURSK	UNIDENT PLT ON S OUTSKIRTS OF CITY	20020	519100	တ	4	N	w
727N	AEL	KURSK	UNIDENT PLT ON S OUTSKIRTS OF CITY	20020	519101	មា (i)	4	. 10	. W

OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	CENTRAL INTELLIGENCE AGENCY	(WHEN FILLED IN)
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AREA	SUBJECT CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	34AL	S ATITY S	SECURITY CLASS.
727N	AE1 KURSK UNI	UNIDENT PLT ON S OUTSKIRTS OF CITY	20020	519102	ნ	4	2	ţu
727N	9G1 KURSK NR	POSS MILITARY INSTALLATION IN FOREST	20020	339484	ဟ တ	4	N	c o .
727N	9G1 KURSK NR	POSS MILITARY INSTALLATION IN FOREST	20020	339485	<u>ს</u> დ	4	~	to:
727N	AMD KURSK NR	POSS MILITARY INSTALLATION IN FOREST	20020	339485	<u>წ</u>	4	Ν	c ∩
727N	9G1 KURSK NR	POSS MILITARY INSTALLATION IN FOREST	20020	339486	υ (α)	4	N	TO:
727N	AMD KURSK NR	POSS MILITARY INSTALLATION IN FOREST	20020	339486	ဏ်	4	N	Q:
727N	9G1 KURSK NR	POSS MILITARY INSTALLATION IN FOREST	20020	339488	ს ი დ	4	2	D 2
727N	AMD KURSK NR	POSS MILITARY INSTALLATION IN FOREST	20020	339488	<u>ს</u> თ	-4	N	C (i)
727N	9G1 KURSK NR	POSS MILITARY INSTALLATION IN FOREST	20020	539489	<u>ნ</u>	4	Ν	(D)
727N	AMD KURSK NR	POSS MILITARY INSTALLATION IN FOREST	20020	339489	<u>ა</u>	4	N	to
727N	9G1 KURSK NR	POSS MILITARY INSTALLATION IN FOREST	20020	339490	<u>ა</u>	4	2	C:
727N	AMD KURSK NR	POSS MILITARY INSTALLATION IN FOREST	20020	339490	<u>წ</u>	4	2	C 13
727N	9G1 KURSK NR	POSS MILITARY INSTALLATION IN FOREST RR	20020	339487	წ	4	N.	C D
727N	AEL KURSK NR	PROB FTY UC NW OF 525 KM MARK	20020	519115	<u>ნ</u>	4	12	w
727N	AMD KURSK NR	POSS MILITARY INSTALLATION IN FOREST RR	20020	339487	υ დ	4	N	t 00
727N	AE1 KURSK NR	PROB FTY UC NW OF 524 KM MARK	20020	519116	Gi CO	4	20	. w
727N	AKM KURSK NR	POSS MILITARY INSTALLATION IN FOREST RR	20020	339487	တ	4	2	σ
727N	AKG KURSK NR	KURSK-KHARKOV RR BRIDGE S OF KURSK	20020	342105	υ	4	W	Œ
727N	AKZ KURSK NR	MOSCOW-KHARKOV HIGHWAY FEW MILES N OF CITY	20020	519071	ဟ တ	4	N	. U s
727N	AKZ KURSK NR	MOSCOW-KHARKOV HIGHWAY FEW MILES N OF CITY	20020	519072	υ 8	4	N	w
727N	C68 KURSK NR	VILLAGE N OF CITY ON MOSCOW-KHARKOV HIGHWY	20020	519074	υ	4	2	w
727N	C26 KURSK NR	PROB FTY UC W OF MOSCOW-KHARKOV HIGHWAY	20020	519093	<u>ს</u>	*	N	t _s
727N	AE1 KURSK NR	PROB FTY UC W OF MOSCOW-KHARKOV HIGHWAY	20020	519093	<u>წ</u>	4	N	w
727N	AEL KURSK NR	PROB FTY UC W OF MOSCOW-KHARKOV HIGHWAY	20020	519094	5 0	4	22	w
727N	C26 KURSK NR	PROB FTY UC W OF MOSCOW-KHARKOV HIGHWAY	20020	519094	<u>ა</u>	4	Ν	w
727N	AE1 KURSK NR	PROB FTY UC W OF MOSCOW-KHARKOV HIGHWAY	20020	519095	<u>ნ</u>	4	№	w
727N	C26 KURSK NR	PROB FTY UC W OF MOSCOW-KHARKOV HIGHWAY	20020	519095	სი დ	4	2	ເນ

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FORM NO. 1052A

CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER	CONFIDENTIAL (WHEN FILLED IN)
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AREA		SUBJECT			1	PLACE NAME	ME AND	AND SUBJECT	-		◀	HOLDING AGENCY	РНОТОGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
72	727N	AE1 K	KURSK NR	R PROB)B FTY	¥ Ou	OF MOS	MOSCOW-KHARKOV		HIGHWAY	YAY	20020	519096	58	4	N	w
72	727N	C26 K	KURSK NR	R PROB)B FT)	FTY UC W	OF MOS	MOSCOW-KHARKÓV HIGHWAY	ARKÓV	HIGH	ΥAΥ	20020	519096	58	4	N	w
72	727N	AKZ M	MEDVENKA	A N	MOSC	W-KHAF	WOY HI	MOSCOW-KHARKOV HIGHWAY,	LKG N	AT	558 KM	20020	519109	58	4	N	ω.
72	727N	C26 0	OBOYAN	LKG F	FR S.	BLDGS.	ROAD.	PLAIN	PT 1	OF 6	5 PTS	20020	519103	58	*	N	w
72	727N	C62 OF	OBOYAN	LKG F	FR S.	BLDGS.	ROAD.	PLAIN	PT 1	OF 6	PTS	20020	519103	58	4	N	w
72	727N	AKZ O	OBOYAN	LKG F	FR S.	BLDGS,	ROAD.	PLAIN	PT 1	OF 6	SIG	20020	519103	58	4	N	w
72	727N	D1F O	OBOYAN	LKG	FR S.	BLDGS,	ROAD,	PLAIN	PT 1	OF 6	PIS	20020	519103	58	4	N	w
72	727N	C26 08	OBOYAN	LK6 F	FR S.	BLDGS,	ROADS	PLAIN	PT 2	OF 6	PTS	20020	519104	58	4	N	w
72	727N	C62 OF	OBOYAN	LKG F	FR S.	BLDGS,	ROADS	PLAIN	PT 2	OF 6	PTS	20020	519104	58	4	N	w
727N		AKZ OF	OBOYAN	LKG F	FR S.	BLDGS•	ROADS	PLÁIN	PT 2	OF 6	PTS	20020	519104	5	4	N	w
727N	·	D1F OF	OBOYAN	LKG F	FR S.	BLDGS,	ROADS	PLAIN	PT 2	OF 6	PTS	20020	519104	5 8	4	N	w
727N		C26 Ot	OBOYAN	LKG F	FR S.	BLDGS•	ROADS	PLAIN	PT 3	OF 6	PTS	20020	519105	58	4	N	₩ —
727N		C62 OF	OBOYAN	LKG F	FR S.	BLDGS,	ROADS	PLAIN	PT 3	OF 6	PTS	20020	519105	58	4	2	w
72	727N .	AKZ OF	OBOYAN	LKG F	FR S.	BLDGS.	ROADS	PLAIN	PT 3	OF 6	PTS	20020	519105	58	4	N	W
72	727N	D1F O	OBOYAN	LKG F	FR S.	BLDGS,	ROADS	PLAIN	PT 3	0F 6	PTS	20020	519105	58	4	N	w
72	727N	C26 06	OBOYAN	LKG F	FR S.	BLDGS.	ROADS	PLAIN	PT 4	OF 6	PTS	20020	519106	58	4	N	w
727N		C62 OF	OBOYAN	LKG F	FR S.	8LDGS•	ROADS	PLAIN	PT 4	OF 6	PIS	20020	519106	58	4	N	w
727N		AKZ OF	OBOYAN	LKG F	FR S.	BLDGS•	ROADS	PLAIN	PT 4	OF 6	PTS	20020	519106	58	4	N	ψı
727N		DIF OF	OBOYAN	LKG F	FR S.	BLDGS,	ROADS	PLAIN	PT 4	OF 6	PTS	20020	519106	58	*	N	w
727N		C26 08	OBOYAN	LKG F	FR S.	BLDGS,	ROAD.	PLAIN	PT 5	OF 6	PTS	20020	519107	58	4	N	w
727N		C62 08	OBOYAN	LKG F	FR S.	BLDGS,	ROAD,	PLAIN	PT 5	OF 6	PIS	20020	519107	58	4	N	w
727N		AKZ OF	OBOYAN	LKG FR	₹ . •	BLDGS.	ROAD.	PLAIN	PT 5	OF 6	PTS	20020	519107	58	4	N	w
727N		DIF OF	OBOYAN	LK6 F	FR S.	BLDGS,	ROAD,	PLAIN	PT 5	OF 6	PTS	20020	519107	58	4	N	. W
727N		C26 OF	OBOYAN	LKG FR	χο •	BLDGS,	ROAD,	PLAIN	PT 6	OF 6	PTS	20020	801619	5 8	4	N	w
727N		C62 0E	OBOYAN	LKG FR	æ S	BLDGS.	ROAD,	PLAIN	PT 6	OF 6	PTS	20020	519108	8	4	N	w
727N		AKZ OE	OBOYAN	LKG FR	.70 V	BLDGS,	ROAD.	PLAIN	PT 6	OF 6	PTS	20020	519108	58	4	2	w
727N		D1F 08	OBOYAN	LKG F	\$ 5	BLDGS.	ROAD.	PLAIN	PT 6	OF 6	PTS	20020	519108	58	4	~	w

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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
727N	C26	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 1 OF 4 PTS	20020	919110	58	4	2	w
727N	ÄEI	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 1 OF 4 PTS	20020	519110	58	4	2	w
727N	AKZ	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 1 OF 4 PTS	20020	519110	58 8	4	2	w
727N	D1F	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 1 OF 4 PTS	20020	919110	58	4	N	w
727N	C26	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 2 OF 4 PTS	20020	219111	58	4	N	w
727N	AE1	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 2 OF 4 PTS	20020	219111	58	4	N	w
727N	ÁKZ	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 2 OF 4 PTS	20020	519111	58	4	N	w
727N	DIF	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 2 OF 4 PTS	20020	219111	58	4	N	w
727N	C26	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 3 OF 4 PTS	20020	519112	58	4	N	w
727N	AE1	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 3 OF 4 PTS	20020	519112	58	4	N	w
727N	AKZ	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 3 OF 4 PTS	20020	519112	58	4	N	w
727N	DIF	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 3 OF 4 PTS	20020	519112	58	4	N	w
727N	C26	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 4 OF 4 PTS	20020	519113	58	4	N	w
727N	AEI	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 4 OF 4 PTS	20020	519113	58	4	N	w
727N	AKZ	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 4 OF 4 PTS	20020	519113	58	4	20	w
727N	DIF	RYSHKOVO	LKG FR S. RD. PLAIN, BLDGS PT 4 OF 4 PTS	20020	519113	5	4	N	w
727N	À4F	THERMOELEC	STATION PLANT UC IN AREA OF KURSK	20020	356857	58	*	N	N
727N	AE1	THERMOELEC	STATION PLANT UC IN AREA OF KURSK	20020	356857	წ	4	N	N
727N	A6P	THERMOELEC	STATION PLANT UC IN AREA OF KURSK	20020	356857	58	*	N	N
927N	AKD	GAS STATION	N 174 KMS FR MOSCOW ON MOSCOW-SMOLENSK RD.	20020	351513	500	4	N	4
927N	AMH	GAS STATION	N 174 KMS FR MOSCOW ON MOSCOW-SMOLENSK RD.	20020	351513	58	4	N	*
927N	AKZ	GAS STATION	N 174 KMS FR MOSCOW ON MOSCOW-SWOLENSK RD.	20020	351513	58	4	ľ»	4
927N	AKD	GAS STATION	N 174 KMS FR MOSCOW ON MOSCOW-SWOLENSK RD	20020	351514	58	4	N	4
927N	AKZ	GAS STATION	N. 174 KMS FR MOSCOW ON MOSCOW-SMOLENSK RD	20020	351514	58	4	N	4
927N	ALA	GZHATSK NR	OIL DEPOT FR E-BOUND TRAIN	20020	358019	58	4	N	<u> </u>
927N	AIP	GZHATSK NR	OIL DEPOT FR E-BOUND TRAIN	20020	610855	58	4	N	^
927N	AKU	ROAD BETWE	BETWEEN WOSCOW AND MINSK BY KM POLE 303	20020	351995	58	4	N	n
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927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	927N	AREA	
C12	265	C62	C6B	C26	C62	C26	C68	AKZ	AE1	AKZ	C26	A1P	ALA	AKS	AKS	C26	AE1	C12	C12	C26	C46	C46	C12	C42	AKU	A40	SUBJECT	
SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMOLENSK	SMALL LINE	SMALL LINE		
PEASANT WOMEN SITTING ON STEPS OF CHURCH	PROPAGANDA POSTER ON STREET	BLDGS. STREETS FR MONASTERY.	BLDGS. STREETS FR MONASTERY.	BLDGS. STREETS FR MONASTERY.	BLDGS. STREETS FR RD TO MONASTERY	BLDGS. STREETS FR RD TO MONASTERY	BLDGS, STREETS FR RD TO MONASTERY	FTY ON SMOLENSK-MOSCOW HIGHWAY	FTY ON SMOLENSK-MOSCOW HIGHWAY	MINSK-SMOLENSK HIGHWAY, ENTERING CITY	OIL TANKS IN FG. WALLS OF CITY IN BG.	OIL TANKS IN FG. WALLS OF CITY IN BG.	OIL TANKS IN FG. WALLS OF CITY IN BG.	FREIGHT YDS TO RGT OF EAST-BOUND TRAIN	FREIGHT YDS TO RGT OF EAST-BOUND TRAIN	INDUS BLDG UC TO RGT OF EAST-BOUND TRAIN.	INDUS BLDG UC TO RGT OF EAST-BOUND TRAIN.	PROBABLY SMOLENSK CATHEDRAL	PROBABLY INTERIOR OF SMOLENS CATHEDRAL	CHURCH, BLDGS TO RGT OF EAST-BOUND TRAIN	MONUMENT COMMEMORATING 1812 CAMPAIGN	POSSIBLY KREMLIN WALL STATUE FG	CHURCH, BLDGS TO RGT OF EAST-BOUND TRAIN	POSSIBLY KREMLIN WALL STATUE FG	E OF WIRES, 7 PER POLE 10 METERS FR ROAD	E OF WIRES, 7 PER POLE 10 METERS FR ROAD	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	X
352007	358650	358649	358649	358649	358648	358648	358648	358636	358636	358635	358009	358009	358009	358008	358007	358006	358006	331408	331407	358005	331406	331405	358005	331405	330174	330174	PHOTOGRAPH NO.	
58	58	58	58	58	58	58	58	58	50	58	58	58	5	58	58	58	58	58	58	58	58	58	58	58	58	58	DATE	
4	4	4	4	4	4	+	4	4	4	4	4	4	4	4	4	4	4	4	۳	4	+	4	4	4	4	4	TYPE	
N	N	N	N	N	2	2	N	N	N	2	N	2	N	N	2	N	2	N	N	N	8	12	2	N	N	2	QUALITY	
n	c	6	œ	6 00	w	6 7	Œ	Œ	æ	œ	0	n	n	n	n	0	0	œ	c	0	c o	æ	6	c o	00	æ	SECURITY CLASS.	

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		SPOT PHOTOGRAPHY		!				
AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
927N	C76	SMOLENSK PEASANT WOMEN SITTING ON STEPS OF CHURCH	20020	352007	58	4	2	ñ
927N	C62	SMOLENSK NORTHERN PART OF CITY FROM CHURCH ON HILL	20020	352006	58	4	N	n
927N	C12	SMOLENSK NORTHERN PART OF CITY FROM CHURCH ON HILL	20020	352006	58	4	N	<u></u>
27N	AMH H	SMOLENSK TELEVISION TOWER	20020	350941		4	N	4
927N	C62	SMOLENSK CITY FROM MAIN HIGHWAY BRIDGE OVER RIVER	20020	351410	58	4	N	4
927N	D36	SMOLENSK CITY FROM MAIN HIGHWAY BRIDGE OVER RIVER	20020	351410	58	4	N	4
927N	AK6	SMOLENSK NR LKG NW AT CIVIL AIRFIELD 3 KM N OF CITY	20020	515873	58	4	N	w
927N	AK6	SMOLENSK NR LKG NW AT CIVIL AIRFIELD 3 KM N OF CITY	20020	515874	58	4	N	w
927N	AK6	SMOLENSK NR LKG NNW AT CIVIL AIRFLD 3 KM FR CITY	20020	515875	58	4	۲	w
927N	AK6	SMOLENSK NR LKG WSW AT CIVIL AIRFLD 3 KM FR CITY	20020	515878	58	4	۳	w
927N	AK6	SMOLENSK NR LKG W AT CIVIL AIRFLD 3 KM FR CITY	20020	515876	58	4	ji i	w
927N	AK6	SMOLENSK NR LKG W AT CIVIL AIRFLD 3 KM FR CITY	20020	515877	58	4	٢	w
927N	AE1	SMOLENSK NR INDUS BLDGS E OF CITY. FR E-BOUND TRAIN	20020	358010	58	4	N	n ·
927N	C26	SMOLENSK NR INDUS BLDGS E OF CITY. FR E-BOUND TRAIN	20020	358010	58	4	N	0
927N	AKZ	SMOLENSK NR MINSK- SMOLENSK HIGHWAY OUTSIDE CITY	20020	358632	58	4	N	6 0
927N	C26	SMOLENSK NR. MINSK- SMOLENSK HIGHWAY OUTSIDE CITY	20020	358632	58	4	N	6 0
927N	AKZ	SMOLENSK NR MINSK- SMOLENSK HIGHWAY OUTSIDE CITY	20020	358633	58	4	N	6
927N	C26	SMOLENSK NR MINSK- SMOLENSK HIGHWAY OUTSIDE CITY	20020	358633	58	4	N	E D :
927N	AKZ	SMOLENSK NR MINSK- SMOLENSK HIGHWAY OUTSIDE CITY	20020	358634	58	4	N	6 0
927N	C26	SMOLENSK NR MINSK- SMOLENSK HIGHWAY OUTSIDE CITY	20020	358634	58	4	N	00
927N	AKA	SMOLENSK NR NEW MOSKVITCH STATION WAGONS	20020	310919	57	4	N	w
927N	AKZ	SMOLENSK-MINSK HIGHWAY. TREES	20020	358645	58	4	N	₩
927N	D48	SMOLENSK-MINSK HIGHWAY. TREES	20020	358645	58	4	N	5 0
927N	AKU	SIDE OF RD BET MOSCOW AND MINSK BY KM POLE 303	20020	351997	58	4	N	<u> </u>
927N	AU8	SIDE OF RD BET MOSCOW AND MINSK BY KM POLE 303	20020	351997	58	4	N	6
927N	AMB	SIDE OF RD BET MOSCOW AND MINSK BY KM POLE 303	20020	351997	58	4	N	6
927N	AMD	SIDE OF RD BET MOSCOW AND MINSK BY KM POLE 303	20020	351997	58	4	N	<u>Λ</u>
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		SPOT PHOTOGRAPHY						
AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
927N	A40	STEEL TRANSMISSION TOWERS & POWER LINES AT KM MARKER	20020	330162	58	4	N	6 0
927N	AKC	STEEL TRANSMISSION TOWERS & POWER LINES AT KM MARKER	20020	330162	58	4	N	60
92.7N	A40	STEEL TRANSMISSION TOWERS & POWER LINES AT KM MARKER	20020	330163	58	4	N	D
927N	AKU	STEEL TRANSMISSION TOWERS & POWER LINES AT KM MARKER	20020	330163	58	4	N	6 00 ·
927N	A40	STEEL TRANSMISSION TOWERS & POWER LINES AT KM MARKER	20020	330164	58	4	N	œ
927N	AKU	STEEL TRANSMISSION TOWERS & POWER LINES AT KM MARKER	20020	330164	58	4	N	6 0
927N	A40	STEEL TRANSMISSION TOWER & POWER LINES AT KM MARKER	20020	330165	58	4	N	æ
927N	AKU	STEEL TRANSMISSION TOWER & POWER LINES AT KM MARKER	20020	330165	58	4	N	6
927N	AKQ	SUKHINICHI GLAVNYYE RR STA ON MOSCOW-KIEV LINE	20020	363113	58	4	w	4
927N	AKQ	SUKHINICHI GLAVNYYE RR STA ON MOSCOW-KIEV LINE	20020	363114	58	4	w	4
927N	A40	TRANSMISSION TOWERS & POWER LINES AT KM MARKER 745	20020	330166	58	4	N	c
927N	AKU	TRANSMISSION TOWERS & POWER LINES AT KM MARKER 745	20020	330166	58	4	N	6 0
927N	A40	TRANSMISSION TOWERS & POWER LINES AT KM MARKER 745	20020	330167	58	4	N	œ
927N	AKU	TRANSMISSION TOWERS & POWER LINES AT KM MARKER 745	20020	330167	58	4	N	Œ
927N	A40	TRANSMISSION TOWERS & POWER LINES CROSSING ROAD	20020	330169	58	4	N	6 0
927N	AKU	TRANSMISSION TOWERS & POWER LINES CROSSING ROAD	20020	330169	58	4	N	0 7
927N	A40	TRANSMISSION TOWERS & POWER LINES CROSSING ROAD	20020	330170	58	4	N	6 0
927N	AKU	TRANSMISSION TOWERS & POWER LINES CROSSING ROAD	20020	330170	58	4	N	ø
927N	A40	TRANSMISSION TOWERS & POWER LINES CROSSING ROAD	20020	330175	58	4	10	6 0
927N	AKU	TRANSMISSION TOWERS & POWER LINES CROSSING ROAD	20020	330175	58	4	N	6 0
927N	A40	TRANSMISSION TOWERS & POWER LINES CROSSING ROAD	20020	330176	58	4	N	6 0
927N	AKU	TRANSMISSION TOWERS & POWER LINES CROSSING ROAD	20020	330176	58	4	N	c
927N	DIF	TRANSMITTER MAST BY COAL MINE BET MOSCOW AND MINSK	20020	351999	58	+	N	<u></u>
927N	A2A	TRANSMITTER MAST BY COAL MINE BET MOSCOW AND MINSK	20020	351999	58	4	N	9
927N	AMI	TRANSMITTER MAST BY COAL MINE BET MOSCOW AND MINSK	20020	351999	58	4	N	^
927N	D1F	TRANSMITTER MAST BY COAL MINE BET MOSCOW AND MINSK	20020	351998	58	4	N	n
927N	A2A	TRANSMITTER MAST BY COAL MINE BET MOSCOW AND MINSK	20020	351998	58	*	N	
EOBN NO 10531					-	_	-	

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927N 927N 927N 927N 927N 927N 927N 927N		CENTRAL INTELLIGENCE OCR/GRAPHICS RESPOT PHOTOGRESPOT PLACE NAME AND SUBJECT PLACE NAME AND SUBJECT PLACE NAME AND SUBJECT PLACE NAME AND SUBJECT PLACE NAME AND SUBJECT PLACE NAME AND SUBJECT PLACE NAME AND SUBJECT PLACE NAME AND SUBJECT ANSMITTER MAST BY COAL MINE BET MOSCOW AND AND ANSMITTER MAST BY COAL MINE BET MOSCOW AND ANSMITTER MAST BY COAL MINE BET MOSCOW AND FACTORY WITH HIGH STEEL TOWER ON S SIDE OF FA	1 -1	PHOTOGRAPH NO. 351996 351996 351996 351996 330168 330168 330168 330168	5 5 5 5 5 5 5 5 5 5 6 6 6 6 6 6 6 6 6 6	Y 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
AEI UD I	>	TORY WITH HIGH STEEL TOWER ON S SIDE OF TORY WITH HIGH STEEL TOWER ON S SIDE OF FTY ON OUTSKIRTS OF CITY. LKG FR TRAIN	20020 20020 20020	330168 330168		5 8 8 .
AKU V		VYAZMA HIGH STEEL TOWER 1000-1500 METERS FR ROAD VYAZMA HIGH STEEL TOWER 1000-1500 METERS FR ROAD VYAZMA HIGH STEEL TOWER 1000-1500 METERS FR ROAD	20020 20020 20020	330171 330171 330171		5 5 5
AKQ AKS	5 5	VYAZMA RR STATION & YARDS. LKG FR OVERPASS VYAZMA RR STATION & YARDS. LKG FR OVERPASS	20020	358018		5 68 8 68
ÀE1	5	NR FTY & BLDGS W OF CITY FR	20020	358011		58
C2G AE1		VYAZMA NR FTY & BLDGS W OF CITY FR E-BOUND TRAIN. VYAZMA NR FTY & BLDGS W OF CITY FR E-BOUND TRAIN.	20020	358011 358012		5 58 8
C2G AE1		VYAZMA NR FTY & BLDGS W OF CITY FR E-BOUND TRAIN. VYAZMA NR FTY & BLDGS W OF CITY FR E-BOUND TRAIN.	20020	358012 358013		58 58
C2G AKW		VYAZMA NR FTY & BLDGS W OF CITY FR E-BOUND TRAIN. VYAZMA NR RD BRIDGE & TRUCKS W OF CITY PLAIN	20020	358013 358014		58 58
m ź	AKZ VY	VYAZMA NR RD BRIDGE & TRUCKS W OF CITY PLAIN	20020	358014		, y
ř f		NR RD BRIDGE & TRUCKS W OF	20020	358014		58 8
AE1		VYAZMA NR FTY W OF CITY. LKG FR E-BOUND TRAIN VYAZMA NR FTY W OF CITY. LKG FR E-BOUND TRAIN	20020	358015 358016		5 G
1	AKW YA	YARTSEVO ROAD BRIDGE OVER VOP RIVER	20020	339927		5 8

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AREA	CODE PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
927N	AKW YARTSEVO ROAD BRIDGE OVER VOP RIVER	20020	339930	58	4	2	o o
927N	AKW YARTSEVO ROAD BRIDGE OVER VOP RIVER	20020	339931	ري وي	*	w	c
927N	AM9 YARTSEVO NR PROBABLY AIR NAVIGATION AID TOWER	20020	330161	ან დ	4	Ņ	¢o-
927N	97K YARTSEVO NR PROBABLY AIR NAVIGATION AID TOWER	20020	330161	58	4	N	c
37N	C16 ADMINISTRATION BLDG IN TARATYSHCHEVO VILLAGE FRONT	20020	244625		4	Ν	*
37N	AH1 AIRCRAFT USED FOR SPRAYING WEED KILLER	20020	76923	13	4	w	*
37N	AK2 AIRCRAFT USED FOR SPRAYING WEED KILLER	20020	7.6923	51	4	w	4
37N	AEI ALEXANDROV UNIDENTIFIED FACTORY HOUSING	20020	105677	<u>ნ</u>	4	۳	N
37N	AEI ALEXANDROV UNIDENTIFIED FACTORY HOUSING	20020	105678	5	4	<u> </u>	N
37N	AEI ALEXANDROV STORAGE SHEDS FOR FACTORY AT LEFT	20020	105679	tin W	4	٢	N —
37N	C34 ALEXANDROV UNIDENTIFIED FACTORY HOUSING	20020	105677	1 5	4		N
37N	C34 ALEXANDROV UNIDENTIFIED FACTORY HOUSING	20020	105678	<u>ნ</u>	4	-	N
37N	C12 ARZAMAS TEMPLE SNOW IN FOREGROUND	20020	184036		4	N	4
37N	AHA ARZHENKA POULTRY STATION	20020	164442	4	4	N	N
37N	AHA ARZHENKA POULTRY STATION	20020	164443	54	+	N	N
37N	AH4 ARZHENKA STATE POULTRY FARM PART 1 OF 4-PART PANRMA	20020	195308	S U	4	w	N
37N	AH4 ARZHENKA STATE POULTRY FARM PART 2 OF 4-PART PANRMA	20020	195309	5 W	4	w	N
37N	AH4 ARZHENKA STATE POULTRY FARM PART 3 OF 4-PART PANRMA	20020	195310	53	4	w	N
37N	AH4 ARZHENKA STATE POULTRY FARM IN TAMBOV REGION	20020	195312	5	*	eu —	N
37N	AH4 ARZHENKA STATE POULTRY FARM IN TAMBOV REGION	20020	195313	U)	4	w	N
37N	AH4 ARZHENKA STATE POULTRY FARM IN TAMBOV REGION	20020	195314	ις ω	+	w	N
37N	AH4 ARZHENKA STATE POULTRY FARM IN TAMBOV REGION	20020	195315	tin tu	4	tu	N
37N	AH4 ARZHENKA STATE POULTRY FARM PART 4 OF 4-PART PANRMA	20020	195311	US US	4	w	N
37N	AHA ARZHENKA STATE POULTRY FARM IN TAMBOV REGION	20020	195314	tin W	4	w	N .
37N	AHA ARZHENKA STATE POULTRY FARM PART 1 OF 4-PART PANRMA	20020	195308	53	-	w —	<u>~</u>
37N	AHA ARZHENKA STATE POULTRY FARM PART 2 OF 4-PART PANRMA	20020	195309	ن ن	4	W	N .
37N	AHA ARZHENKA STATE POULTRY FARM PART 3 OF 4-PART PANRMA	20020	195310	53		w	N .
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	AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	37N	AHA	ARZHENKA STATE POULTRY FARM IN TAMBOV REGION	20020	195312	53	4	હ	№
	37N	AHA	ARZHENKA STATE POULTRY FARM IN TAMBOV REGION	20020	195313	မ်ာ	4	W	N
,	37N	AHA	ARZHENKA STATE POULTRY FARM IN TAMBOV REGION	20020	195315	th W	4	w	N
	37N	АНА	ARZHENKA STATE POULTRY FARM PART 4 OF 4-PART PANRMA	20020	195311	5 3	4	w	į,
	37N	B22	ATOMIC ENERGY MACHINE FOR METAL FLAW DETECTION	20020	200834	5	۳	N	N
	37N	822	ATOMIC ENERGY MACHINE FOR METAL FLAW DETECTION	20020	200835	55	-	N	2
	37N	B22	ATOMIC ENERGY MACHINE FOR METAL FLAW DETECTION	20020	200836	មា ហ	۳	10	N
	37N	822	ATOMIC ENERGY MACHINE FOR METAL FLAW DETECTION	20020	200839	tri tri	۳	N	N
	37N	AFC	ATOMIC ENERGY MACHINE FOR METAL FLAW DETECTION	20020	200834	ម	<u> </u>	N	N
	37N ·	AFC	ATOMIC ENERGY MACHINE FOR METAL FLAW DETECTION	20020	200835	មា	-	N	N
	37N	AFC	ATOMIC ENERGY MACHINE FOR METAL FLAW DETECTION	20020	200836	Si Si	~	N	N
	37N	AFC	ATOMIC ENERGY MACHINE FOR METAL FLAW DETECTION	20020	200839	th th	-	N	N
	37N	A4F	BALAKHNA POWER PLANT ON BANK OF VOLGA RIVER	20020	135693	53	4	Ň	N
	3 7 N	A4F	BALAKHNA POWER PLANT ON VOLGA RIVER	20020	135719	Un Us	4	ν	№
	37N	A4F	BALAKHNA POWER PLANT AND HIGH TENSION WIRES	20020	135720	ษ	4	2	10
	37N	A4F	BALAKHNA POWER PLANT ON VOLGA RIVER	20020	135721	<u>y</u>	4	N	N
	37N	ADI	DZERZHINSK POSS RULON CHEM PLT FR MOSCOW-GORKIY RR	20020	205416	G G	4	N	N
	37N	ADI	DZERZHINSK POSS RULON CHEM PLT FR MOSCOW-GORKIY RR	20020	205417	S _i	4	N	N.
	37N	TOW	DZERZHINSK POSS RULON CHEM PLT FR MOSCOW-GORKIY RR	20020	205418	55	4	№	2
	37N	ADI	DZERZHINSK POSS RULON CHEM PLT FR MOSCOW-GORKIY RR	20020	205419	th G	4	N	N
	37N	ADI	DZERZHINSK POSS RULON CHEM PLT FR MOSCOW-GORKIY RR	20020	205420	<u>Б</u>	4	N	N
	37N	ADI	DZERZHINSK POSS RULON CHEM PLT FR MOSCOW-GORKIY RR	20020	205421	5	4	N	N
	37N	AD1	DZERZHINSK POSS RULON CHEM PLT FR MOSCOW-GORKIY RR	20020	205422	ts ts	4	N	Ņ
	37N	AD1	DZHERZHINSK RULON CHEMICAL PLANT TELE OR ELEC LINE	20020	294141	56	4	N	. N
	37N	AD1	DZHERZHINSK RULON CHEMICAL PLANT TELE OR ELEC LINE	20020	294139	56	4	N	N
	37N	AD1	DZHERZHINSK RULON CHEMICAL PLANT TELE OR ELEC LINE	20020	294140	56	4	N	N
	37N	C98	GORKIY BUILDINGS ALONG STREET RESTAURANT IN L BG	20020	288848	57	-	1 2	<u> </u>

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PLACE NAME AND SUBJECT GORKIY DESIGN DEPARTMENT OF MOLOTOV AUTOMOBI GORKIY FORGING DEPARTMENT AT MOLOTOV AUTOMOB	PLACE NAME AND SUBJECT DESIGN DEPARTMENT OF MOLOTOV AUTOMOBILE FORGING DEPARTMENT AT MOLOTOV AUTOMOBILE	PLACE NAME AND SUBJECT THOLDING PHOTO DESIGN DEPARTMENT OF MOLOTOV AUTOMOBILE PLT 20020 FORGING DEPARTMENT AT MOLOTOV AUTOMOBILE PLT 20020
PLACE NAME AND SUBJECT DESIGN DEPARTMENT OF MOLOTOV AUTOMOBIFORGING DEPARTMENT AT MOLOTOV AUTOMOBIFOREENHOUSE NO 6 PRODUCES CARBONIC ACHEAVY PRESSES AT MOLOTOV AUTOMOBILE PRODUCES PLANT ON WEST BANK OF VOLGA RIVINGER PLANT ON WEST B	PLACE NAME AND SUBJECT N DEPARTMENT OF MOLOTOV AUTOMOBILE NG DEPARTMENT AT MOLOTOV AUTOMOBILE HOUSE NO 6 PRODUCES CARBONIC ACID PRESSES AT MOLOTOV AUTOMOBILE PLANT PLANT ON WEST BANK OF VOLGA RIVER	PLACE NAME AND SUBJECT N DEPARTMENT OF MOLOTOV AUTOMOBILE PLT 20020 324881 NG DEPARTMENT AT MOLOTOV AUTOMOBILE PLT 20020 324882 HOUSE NO 6 PRODUCES CARBONIC ACID GAS 20020 142971 PRESSES AT MOLOTOV AUTOMOBILE PLANT 20020 324883 PLANT ON WEST BANK OF VOLGA RIVER 20020 135414
NT OF MOLOTOV AUTOMOLENT AT MOLOTOV AUTOMOLES CARBONIC / PRODUCES CARBONIC / MOLOTOV AUTOMOBILE WEST BANK OF VOLGA R.	NT OF MOLOTOV AUTOMOBILE ENT AT MOLOTOV AUTOMOBILE PRODUCES CARBONIC ACID OF MOLOTOV AUTOMOBILE PLAN-	NT OF MOLOTOV AUTOMOBILE PLT 20020 324881 ENT AT MOLOTOV AUTOMOBILE PLT 20020 324882 PRODUCES CARBONIC ACID GAS 20020 142971 T MOLOTOV AUTOMOBILE PLANT 20020 324883 WEST BANK OF VOLGA RIVER 20020 135616
DEPARTMENT OF MOLOTOV AUTOMOBI DEPARTMENT AT MOLOTOV AUTOMOB USE NO 6 PRODUCES CARBONIC AC RESSES AT MOLOTOV AUTOMOBILE PL ANT ON WEST BANK OF VOLGA RIVI ARS AT MOLOTOV AUTOMOBILE PLAN- DEPARTMENT AT MOLOTOV AUTOMOB		AGENCY PHOTOGRAPH NO. PLT 20020 324881 PLT 20020 142971 T 20020 324883 20020 135616 20020 324889 PLT 20020 324885
PLACE NAME AND SUBJECT DESIGN DEPARTMENT OF MOLOTOV AUTOMOBIF FORGING DEPARTMENT AT MOLOTOV AUTOMOBIGE GREENHOUSE NO 6 PRODUCES CARBONIC ACHEAVY PRESSES AT MOLOTOV AUTOMOBILE PLANT ON WEST BANK OF VOLGA RIVING DEPARTMENT AT MOLOTOV AUTOMOBILE PLANT WELDING DEPARTMENT AT MOLOTOV AUTOMOBILE WELDING VOLGA CAR AT MOLOTOV AUTOMOBILE WELDING WELDING VOLGA CAR AT MOLOTOV AUTOMOBILE WELDING WELDING VOLGA CAR AT MOLOTOV AUTOMOBILE WELDING WEL	BILE F BILE F BILE F	HOLDING PHOTOGRAPH NO. 18ILE PLT 20020 324881 10BILE PLT 20020 324882 ACID GAS 20020 142971 PLANT 20020 324883 IVER 20020 135616 ANT 20020 324889 OBILE PLT 20020 324885 BILE PLT 20020 324886 BILE PLT 20020 324886 BILE PLT 20020 324888
		HOLDING PHOTOGRAPH NO. AGENCY PLT 20020 324881 PLT 20020 142971 T 20020 142971 T 20020 324883 PLT 20020 324889 PLT 20020 324885 PLT 20020 324885 PLT 20020 324886 PLT 20020 324886
AGENCY 20020 20020 20020 20020 20020 20020 20020 20020 20020 20020 20020		
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AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
37N	A4F	YAROSLAVL	THERMAL POWER PLANT ON BANK OF VOLGA RIV	20020	135668	53	4	2	2
137N	AFN	DZERZHINSK	PROB E END OF YAVA PLT ON RR ROUTE 415.	20020	510452	58	4	N	N
137N	AFN	DZERZHINSK	PROB E END OF YAVA PLT ON RR ROUTE 415	20020	510453	50	4	N	N
137N	AFN	DZERZHINSK	PROB E END OF YAVA PLT ON RR ROUTE 415	20020	510454	ភូន	4	2	N
137N	A16	DZERZHINSK	PROB PETROLEUM PRODS PLT ON RR ROUTE 415	20020	510455	<u>წ</u>	4	N	N
137N	AlR	DZERZHINSK	PROB PETROLEUM PRODS PLT ON RR ROUTE 415	20020	510455	58	4	М	N
137N	A16	DZERZHINSK	PROB PETROLEUM PRODS PLT ON RR ROUTE 415	20020	510456	5 8	4	N	2
137N	AlR	DZERZHINSK	PROB PETROLEUM PRODS PLT ON RR ROUTE 415	20020	510456	58	4	12	N
137N	A16	DZERZHINSK	PROB PETROLEUM PRODS PLT ON RR ROUTE 415	20020	510457	ს	4	N	N
137N	AlR	DZERZHINSK	PROB PETROLEUM PRODS PLT ON RR ROUTE 415	20020	510457	6 0	4	2	N
137N	A16	DZERZHINSK	PROB PETROLEUM PRODS PLT ON RR ROUTE 415	20020	510458	58	4	٨	2
137N	AIR	DZERZHINSK	PROB PETROLEUM PRODS PLT ON RR ROUTE 415	20020	510458	50	4	N	N
137N	A16	DZERZHINSK	PROB PETROLEUM PRODS PLT ON RR ROUTE 415	20020	510459	5 8	4	2	N
137N	A1R	DZERZHINSK	PROB PETROLEUM PRODS PLT ON RR ROUTE 415	20020	510459	58	4	2	N
137N	A16	DZERZHINSK	PROB PETROLEUM PRODS PLT ON RR ROUTE 415	20020	510460	58	4	2	N
137N	AIR	DZERZHINSK	PROB PETROLEUM PRODS PLT ON RR ROUTE 415	20020	510460	58	4	2	N
137N	A9F	DZERZHINSK	PROB STALMOST STEEL FAB PLT ON RR RT 415	20020	510466	5 0	4	2	N
137N	A9F	DZERZHINSK	PROB STALMOST STEEL FAB PLT ON RR RT 415	20020	510467	S	4	2	N
137N	A9F	DZERZHINSK	PROB STALMOST STEEL FAB PLT ON RR RT 415	20020	510468	58	4	22	N
137N	A9F	DZERZHINSK	PROB STALMOST STEEL FAB PLT ON RR RT 415	20020	510469	58	4	N	N
137N	AJ4	DZERZHINSK	PROB IGUMNOVSKAYA HEAT & POWER PLANT	20020	510470	5	4	N	Ν.
137N	AJ8	DZERZHINSK	PROB IGUMNOVSKAYA HEAT & POWER PLANT	20020	510470	5 0	4	N	N
137N	A4F	DZERZHINSK	PROB IGUMNOVSKAYA HEAT & POWER PLANT	20020	510470	58	4	N	N
137N	AJ4	DZERZHINSK	PROB IGUMNOVSKAYA HEAT & POWER PLANT	20020	510471	58	4	12	N
137N	AJ8	DZERZHINSK	PROB IGUMNOVSKAYA HEAT & POWER PLANT	20020	510471	5 5	4	N	į.
137N	A4F	DZERZHINSK	PROB IGUMNOVSKAYA HEAT & POWER PLANT	20020	510471	58	4	N	N
137N	AU4	DZERZHINSK	PROB IGUMNOVSKAYA HEAT & POWER PLANT	20020	510472	50 80	4	22	N

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SUBJECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
AJ8	DZERZHINSK	PROB IGUMNOVSKAYA HEAT & POWER PLANT	20020	510472	58	4	2	N
A4F	DZERZHINSK	PROB IGUMNOVSKAYA HEAT & POWER PLANT	20020	510472	60	4	N	N
AD9	DZERZHINSK	POSS CHEM PLT OKA 365 ON RR ROUTE 415.	20020	510461	50	4	N	2
AD9	DZERZHINSK	POSS CHEM PLT OKA 365 ON RR ROUTE 415.	20020	510462	58	4	N	N
AD9	DZERZHINSK	POSS CHEM PLT OKA 365 ON RR ROUTE 415.	20020	510463	58	4	N	N
AD9	DZERZHINSK	POSS CHEM PLT OKA 365 ON RR ROUTE 415.	20020	510464	5	+	Ν	Ni
AD9	DZERZHINSK	POSS CHEM PLT OKA 365 ON RR ROUTE 415.	20020	510465	មា ខ	4	N	N
ADI	DZERZHINSK	PROB BLDG OF CHEMICAL PLT STROY 90	20020	510451	5 0	4	Ν.	№ .
AD9	DZERZHINSK	PROB E END OF YAVA PLT ON RR ROUTE 415.	20020	510452	t ⊓ ©	4	2	N
AD9	DZERZHINSK	PROB E END OF YAVA PLT ON RR ROUTE 415	20020	510453	წ დ	+	i _N	N
AD9	DZERZHINSK	PROB E END OF YAVA PLT ON RR ROUTE 415	20020	510454	5 0	4	Ń	2
ADI	DZERZHINSK	POSS CHEM PLT OKA 365 ON RR ROUTE 415.	20020	510461	58	4	N	N
AD1	DZERZHINSK	POSS CHEM PLT OKA 365 ON RR ROUTE 415.	20020	510462	58	4	Ν	10
AD1	DZERZHINSK	POSS CHEM PLT OKA 365 ON RR ROUTE 415.	20020	510463	₩ 8	4	20	N
AD1	DZERZHINSK	POSS CHEM PLT OKA 365 ON RR ROUTE 415.	20020	510464	58	4	N	N
401	DZERZHINSK	POSS CHEM PLT OKA 365 ON RR ROUTE 415.	20020	510465	U 100	4	N	N
D28	GOR KIY HA	HARBOUR FROM HILL	20020	360108	_	w	N	4
AE6	GORKIY 1959	99 MODEL OF VOLGA CAR MDE AT GORKIY AUTO P	20020	353932	<u>ပာ</u>	4	[W
AE6	GORKIY 1959	9 MODEL OF VOLGA AUTOMOBILE	20020	356591	U 11	4	Ν	4
C32	GORKIY APTS	S ON ULITSA STALINA	20020	350993	-	4	Ν	4
C6B	GORKIY APTS	S ON ULITSA STALINA	20020	350993		4	N	4
C3A	GORKIY APTS	'S OF WORKERS OF KRASNOE SORMOVO PLT	20020	350995		4	N	4
C6B	GORKIY APTS	S OF WORKERS OF KRASNOE SORMOVO PLT	20020	350995		4	N	4
AE6	GORKIY ASS	ASSEMBLING SHOP OF GORKIY AUTOMOBILE PLANT	20020	186898	ان ان	-	۲	w
AE6	GORKIY ASS	ASSEMBLING CONVEYOR OF VOLGA CAR AT PLANT	20020	345837		*	⊢	+
AFC	GORKIY AUT	AUTOMATIC MULTIPOINT WELDING MACHINE	20020	358967		<u>-</u>	N	4
AFD	GORKIY AUT	AUTOMATIC MULTIPOINT WELDING MACHINE	20020	358967		-	N	4
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SPOT PHOTOGRAPHY

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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY S	SECURITY CLASS.
137N	AE6 GOF	GORKIY	AUTOMATIC MULTIPOINT WELDING MACHINE	20020	358967		-	2	4
137N	C48 GOF	GORKIY	BANDSHELL IN PARK ON VOLGA RIVER SHIPS	20020	356297	ს დ	4	N	w
137N	D36 GOF	GORKIY	BANDSHELL IN PARK ON VOLGA RIVER SHIPS	20020	356297	ပာ တ	4	№	ψı
137N	AL4 GOF	GORKIY	BANDSHELL IN PARK ON VOLGA RIVER SHIPS	20020	356297	5 5	4	N	w.
137N	AE6 GOF	GORKIY	CHAYKA PASSENGER CAR PROD AT GORKIY MOTOR PL	20020	347688		4	10	4
137N	AKA GOF	GORKIY	CHAYKA PASSENGER CAR PROD AT GORKIY MOTOR PL	20020	347688		4	N	4
137N	A6P GOF	GORKIY	FLOATING EXCAVATOR MADE BY TEPLOKHOD PLANT	20020	328291		4	w	4
137N	AE6 GOF	GORKIY	GAZ-52 TRUCK MADE AT MOTOR VEHICLE PLT	20020	360710	59	4	N	4
137N	AE6 GOF	GORKIY	GAZ M-20 AUTO MADE AT GORKIY AUTOMOBILE PLT	20020	353936	5 00	4	N	t v
137N	AE6 GOR	GORKIY	GAZ+67B JEEP MADE AT GORKIY AUTOMOBILE PLANT	20020	353938	U 1	4	N	6 00
137N	AE6 GOR	GORK IY	GAZ-69 JEEP MADE AT GORKIY AUTOMOBILE PLANT	20020	353939	មា ខ ំ	4	N	c o
137N	AE6 GOR	GORKIY	GAZ-69A JEEP MADE AT GORKIY AUTOMOBILE PLANT	20020	353940	စ်	4	N	C D
137N	AE6 GOR	GORKIY	GAZ-19 TRUCK MADE AT GORKIY AUTOMOBILE PLANT	20020	353941	υπ Φ	4	2	O :
137N	AE6 GOR	GORKIY	GAZ-13 CHAIKA AUTO MADE AT GORKIY AUTO PLT	20020	353944	<u>წ</u>	4	N	C D
137N	AE6 GOR	GORKIY	GAZ-MM TRUCK MADE AT GORKIY AUTO PLT	20020	353952	<u>წ</u>	4	N	C TI
137N	AE6 GOR	GORKIY	GAZ-51 TRUCK MADE AT GORKIY AUTO PLT	20020	353953	50	4	N	æ
137N	AE6 GOR	GORKIY	GAZ-63 TRUCK MADE AT GORKIY AUTO PLANT	20020	353954	ភូន	4	2	6 0
137N	AE6 GOR	GORKIY	GAZ-52 TRUCK MADE AT GORKIY AUTO PLANT	20020	353955	5 0.	4	2	5 73
137N	AE6 GOR	GORKIY	GAZ-56 TRUCK MADE AT GORKIY AUTO PLT	20020	353956	5 60	4	20	C D
137N	AE6 GOR	GORKIY	GAZ-62 TRUCK MADE AT GORKIY AUTO PLT	20020	353957	58	4	2	Œ
137N	AE6 GOR	GORKIY	GAZ-51B TRUCK MADE AT GORKIY AUTOMOBILE PLT	20020	353971	5 0	4	№	C D
137N	AE6 GORKIY		GAZ-63D TRAILER-TRUCK MADE @ GORKIY AUTO PLT	20020	353983	v ₁ ∞	4	N	((0)
137N	9BG GORKIY		GAZ-47 AMPHIBIOUS VEHICLE	20020	354001	5 5	4	N	C
137N	AFC GORKIY		GF 367 10-SPINDLE UNIT-TYPE MILLING MACHINE	20020	350428		-	N	4
137N	AFD GORKIY		GF 367 10-SPINDLE UNIT-TYPE MILLING MACHINE	20020	350428		۲	N	4
137N	C48 GOR	GORKIY	GOLDEN BAND SHELL IN PARK ON VOLGA RIVER	20020	367082	មា ខ ា	4		ψı .
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CONFIDENTIAL

FORM NO. 1052A

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(WHEN FILLED IN)

	-		CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY						
AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	ЗЧҮТ	QUALITY	SECURITY CLASS.
137N	D36	GORKIY	GOLDEN BAND SHELL IN PARK ON VOLGA RIVER	20020	367082	58	4	2	T
137N	AL6	GORKIY	HYDROFOIL BOAT MADE AT KRASNOE SORMOVO SHPYD	20020	328301		4	w .	
137N	AFD	GORKIY	INSPECTING MACH FTY DURING NASSER VISIT	20020	334606	58	-	*	
137N	C71	GORKIY	INSPECTING MACH FTY DURING NASSER VISIT	20020	334606	ပ ာ	•	۳	
137N	219	GORKIY	LIGHT MOBILE ARTILLERY PIECE	20020	354003	აი დ	0	N	
137N	218	GORKIY	LIGHT MOBILE ARTILLERY PIECE	20020	354003	ن ق	0	N	_
137N	D36	GORKIY	LKG FR W BANK OF VOLGA RIVER	20020	356296	58	4	N	
137N	AL4	GORKIY	LKG FR W BANK OF VOLGA RIVER	20020	356296	5 8	4	N	
137N	AE6	GORKIY	M-72 POBEDA AUTO MADE AT GORKIY AUTO PLT	20020	353942	58	4	N	
137N	AE6	GORKIY	M-21 VOLGA AUTO MADE AT GORKIY AUTO PLT	20020	353943	ა _დ	4	N	
137N	AFC	GORKIY	MALLING MACH PLT. MACHINE BUILT FOR CHINA	20020	343843	58	-	N	
137N	AFD	GORKIY	MALLING MACH PLT. MACHINE BUILT FOR CHINA	20020	343843	υ 0	<u> </u>	N	
137N	cto	GORKIY	MECHANICAL ENGINEERING TEKHNIKUM	20020	350994		4	N	
137N	AGF	GORKIY	MILLING MACHINE MADE FOR CHINA AT GORKIY PLT	20020	333132	58	۳	w	
137N	AE6	GORKIY	MOLOTOV AUTO PLANT EQUIPMENT	20020	355430	58	F	N	
137N	AE6	GORKIY	MOLOTOV AUTO PLANT. EQUIPMENT	20020	355429	58	P	N	
137N	AE6	GORKIY	MOLOTOV AUTO PLANT. EQUIPMENT	20020	355428	58	h	N	
137N	AE6	GORKIY	MOLOTOV AUTO WORKS EQUIPMENT	20020	355427	58	-	~	
137N .	AE6	GORKIY	MOLOTOV AUTO WORKS EQUIPMENT	20020	355426	58	۲	N	
137N	AE6	GORKIY	MOLOTOV AUTO WORKS EQUIPMENT	20020	355425	<u>မာ</u>	-	N	
137N	AE6	GORKIY	MOLOTOV AUTO WORKS. EQUIPMENT	20020	355431	55 60	F -1	N	
137N	AKW	GORKIY	NEW BRIDGE AT LOCK 13 AT GORKIY POWER PLANT	20020	328290		4	w	
137N	D36	GORKIY	NEW BRIDGE AT LOCK 13 AT GORKIY POWER PLANT	20020	328290		4	w	
137N	AL7	GORKIY	NEW BRIDGE AT LOCK 13 AT GORKIY POWER PLANT	20020	328290		4	w	
137N	A9F	GORKIY	POURING AREA OF KRASNOYE SORMOVO STEEL PLT	20020	350937		*	N	
137N	AE6	GORK IY	SIM-12 AUTO MADE AT GORKIY AUTOMOBILE PLANT	20020	353937	58	4	12	
1274	D36	GORKIY	TRUCK FR GORKIY AUTO PLANT SHIPPED ON VOLGA	20020	367081	58	4	N	

CONFIDENTIAL (WHEN FILLED IN) CENTRAL INTELLIGENCE AGENCY

GORKIY TRUCK FR GORKIY AUTO PLANT SHIPPED ON VOLGA 20020 357081 58 4 2 GORKIY VOLGA RIVER BARGES GORKIY VOLGA RIVER BARGES 20020 355432 58 4 2 2 GORKIY VOLGA AUTO ASSEMBLY LINE @ MOTOR VEHICLE PLT 20020 355432 58 4 2 2 GORKIY VOLGA AUTOMOBILE ASSEMBLY LINE @ MOTOR VEHICLE PLT 20020 355407 1 2 2 GORKIY VOLGA AUTOMOBILE ASSEMBLY LINE 20020 355407 1 2 2 GORKIY VOLGA AUTOMOBILE ASSEMBLY LINE 20020 355407 1 2 2 GORKIY VOLGA AUTOMOBILE ASSEMBLY LINE 20020 355407 1 2 2 GORKIY WARMINITOM SKIDDING TRACTOR ON FLATCAR 20020 355437 58 4 2 2 GORKIY NR MOVO-GORKOVSKIY OIL REFINERY. VACUUM UNIT 20020 355437 58 4 2 2 GORKIY NR MOVO-GORKOVSKIY OIL REFINERY. VACUUM UNIT 20020 355437 58 4 2 2 GORKIY NR MOVO-GORKOVSKIY OIL REFINERY. VACUUM UNIT 20020 355437 58 4 2 2 GORKIY RAILROAD STATION SKIDDING TRACTOR ON FLATCAR 20020 355437 58 4 2 2 GORKIY RAILROAD STATION SKIDDING TRACTOR ON FLATCAR 20020 355437 58 4 2 2 GORKIY PAZ-651 BUS MADE AT PAVLOVO AUTOBUS PLANT 20020 355931 58 4 2 2 GORKIY PAZ-652 BUS MADE AT PAVLOVO AUTOBUS PLANT 20020 355931 58 4 2 2 GORKIY PAZ-652 BUS MADE AT PAVLOVO AUTOBUS PLANT 20020 355931 58 4 2 2 GORKIY FAZAN ELDOS 20020 355932 58 4 2 2 GORZO 355933 58 4 2 2 GORKIY FAZAN ELDOS 20020 355933 58 4 2 2 GORZO 3559	AREA	SUBJECT		PLACE NAME AND SUBJEC	UBJECT PHOTOGRAPHT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
ALL GORKIY VOLGA RIVER BARGES ALG GORKIY VOLGA AUTO ASSEMBLY LINE @ MOTOR VEHICLE PLT 20020 355432 58 4 2 ALG GORKIY VOLGA AUTO ASSEMBLY LINE 20020 355432 58 4 2 286 GORKIY VOLGA AUTOMOBILE ASSEMBLY LINE 20020 355432 58 4 2 286 GORKIY VOLGA AUTOMOBILE ASSEMBLY LINE 20020 355407 1 2 286 GORKIY VOLGA AUTOMOBILE ASSEMBLY LINE 20020 355407 1 2 286 GORKIY VOLGA AUTOMOBILE ASSEMBLY LINE 20020 355407 1 2 ALG MYDROFOIL BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355407 1 2 ALG MYDROFOIL BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355407 58 4 2 ALG MYDROFOIL BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355437 58 4 2 ALG MYDROFOIL BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355437 58 4 2 ALG MYDROFOIL BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355437 58 4 2 ALG MYDROFOIL BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355437 58 4 2 ALG MYDROFOIL BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355437 58 4 2 ALG MYDROFOIL BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355437 58 4 2 ALG MYDROFOIL BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355437 58 4 2 ALG MYDROFOIL BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355437 58 4 2 ALG MYDROFOIL BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355437 58 4 2 ALG MYDROFOIL BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355437 58 4 2 ALG MYDROFOIL BOAT STOP ON VOLGA R BETWEEN GORKIY 6 KAZAN 20020 355437 58 4 2 D36 RIVERBOAT STOP ON VOLGA R BETWEEN GORKIY 6 KAZAN 20020 355437 58 4 2 D36 RIVERBOAT STOP ON VOLGA R BETWEEN GORKIY 6 KAZAN 20020 355438 58 4 2 D36 VOLGA RIVER BETWEEN GORKIY 6 KAZAN 20020 355436 58 4 2 D36 VOLGA RIVER BETWEEN GORKIY 6 KAZAN 20020 355436 58 4 2 D37 VOLGA RIVER BETWEEN GORKIY 6 KAZAN 20020 355436 58 4 2 D38 VOLGA RIVER BETWEEN GORKIY 6 KAZAN 20020 355436 58 4 2 D39 VOLGA RIVER BETWEEN GORKIY 6 KAZAN 20020 355436 58 4 2 D39 VOLGA RIVER BETWEEN GORKIY 6 KAZAN 20020 355436 58 4 2 D39 VOLGA RIVER BETWEEN GORKIY 6 KAZAN 20020 355436 58 4 2 D39 VOLGA RIVER BETWEEN GORKIY 6 KAZAN 20020 355436 58 4 2 D39 VOLGA RIVER BETWEEN GORKIY 6 KAZAN 20020 355436 58 4 2 D39 S5437 58 4 2 D30 S5437 58 4 2 D30 S5437	137N	AL4	GORKIY	FR GORKIY AUTO	Ş	20020	367081	58	4		. t ω
ALL GORKIY VOLGA RIVER BARGES AE6 GORKIY VOLGA AUTO ASSEMBLY LINE @ MOTOR VEHICLE PLT 20020 355932 58 4 2 AE6 GORKIY VOLGA AUTOMOBILE ASSEMBLY LINE 20020 356990 1 2 286 GORKIY WALGA AUTOMOBILE ASSEMBLY LINE 20020 356990 1 2 AL6 GORKIY WALGA AUTOMOBILE ASSEMBLY LINE 20020 356990 1 2 AL6 MOTOROFOLE BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 356900 58 4 2 AL7 MYDROFOLE BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355937 58 4 2 AL6 MYDROFOLE BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355937 58 4 2 AL6 MYDROFOLE BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355937 58 4 2 AL6 MYDROFOLE BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355937 58 4 2 AL6 MYDROFOLE BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355937 58 4 2 AL7 MYDROFOLE BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355937 58 4 2 AL8 MYDROFOLE BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355937 58 4 2 AL8 MYDROFOLE BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355937 58 4 2 AL8 MYDROFOLE BOAT IN CANAL LOCK 1 HR FR GORKIY 20020 355937 58 4 2 AL8 MYDROFOLE BOAT STATION SKIDDING TRACTOR ON FLATCAR 20020 555437 58 4 2 ALA RIVERBOAT STOP ON VOLGA R BETWEEN GORKIY 6 KAZAN 20020 355938 58 4 2 D36 RIVERBOAT STOP ON VOLGA R BETWEEN GORKIY 6 KAZAN 20020 355938 58 4 2 D36 RIVERBOAT STOP ON VOLGA R BETWEEN GORKIY 6 KAZAN 20020 355939 58 4 2 D36 RIVERBOAT STOP ON VOLGA R BETWEEN GORKIY 6 KAZAN 20020 355939 58 4 2 D36 VOLGA RIVER GETWEEN GORKIY 6 KAZAN 20020 355939 58 4 2 C26 KINESHNA DIESENGEN GORKIY 6 KAZAN 20020 355939 58 4 2 C27 KINESHNA DIESENG CATHEDRAL 6 DINING HOUSE 20020 355930 58 4 2 C12 KINESHNA DIESENG CATHEDRAL 6 DINING HOUSE 20020 357962 4 1 C12 KINESHNA DIESENG CATHEDRAL 6 DINING HOUSE 20020 357962 4 1 C12 KINESHNA DIESENG CATHEDRAL 6 DINING HOUSE 20020 357962 4 1 C17 KINESHNA DIESENG CATHEDRAL 6 DINING HOUSE 20020 357962 4 1 C18 KINESHNA DIESENG CATHEDRAL 6 DINING HOUSE 20020 357962 4 1 C18 KINESHNA DIESENG CHILDREN BAGGAGIST 20020 357962 4 1 C18 KINESHNA DIESENG CHILDREN BAGGAGIST 20020 357962 4 1 C19 KINESHNA DIESENG CHILDREN BAGGAGIST 20020 357962 4 1	137N	D36				20020	355432	58	4	N	4
AE6 GORKIY VOLGA AUTO ASSEMBLY LINE @ MOTOR VEHICLE PLT 20020 355990 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	137N	AL4		RIVER		20020	355432	ن	4	N	4
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	237N	C78	KINESHMA	IESEL-ELEC BOAT		20020	357982		4	-	₽)

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C26 KINESHMA VENDOR IN FREE MARKET 20020 356298 56 4 4 4 4 4 4 4 4 4	AREA	SUBJEC	T	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SEC1
C76 KINESHHA VENDOR IN FREE MARKET 20020 3554296 58 4 2 2 4 44	237N	C26		IN FREE	20020	356298	58	4	2	w
A4F VORONEZH FOWER PLANT 6 CRANE BG TRUCK 6 ROAD IN FG 20020 237490 55 4 21 C12 KOSTROMA 600 YR OLD CHURCH MOVED FR SPAS SVEZMOK 20020 357976 4 1 1 C24 KOSTROMA COUNTRY HOUSE WOMEN CARRYING LAUNDRY 20020 357977 4 1 1 C24 KOSTROMA COUNTRY HOUSE WOMEN CARRYING LAUNDRY 20020 357977 4 1 1 C24 KOSTROMA COUNTRY HOUSE WOMEN CARRYING LAUNDRY 20020 357977 4 1 1 C24 KOSTROMA COUNTRY HOUSE WOMEN CARRYING LAUNDRY 20020 357977 4 1 1 C24 KOSTROMA COUNTRY HOUSE WOMEN CARRYING LAUNDRY 20020 357977 4 1 1 C24 KOSTROMA COUNTRY HOUSE WOMEN CARRYING LAUNDRY 20020 357977 4 1 1 C24 KOSTROMA COUNTRY HOUSE WOMEN CARRYING LAUNDRY 20020 357977 4 1 1 C24 KOSTROMA COUNTRY HOUSE WOMEN CARRYING LAUNDRY 20020 357977 5 4 1 1 C24 KOSTROMA COUNTRY HOUSE WOMEN CARRYING LAUNDRY 20020 357977 5 4 1 1 C24 KOSTROMA COUNTRY HOUSE WOMEN CARRYING LAUNDRY 20020 357977 5 4 1 1 C24 KOSTROMA COUNTRY HOUSE WOMEN CARRYING LAUNDRY 20020 357977 5 4 1 1 C24 KOSTROMA COUNTRY HOUSE WOMEN CARRYING LAUNDRY 20020 35777 5 6 4 2 2 C24 KOSTROMA COUNTRY HOUSE WOMEN CARRYING LAUNDRY 20020 35777 5 6 4 2 2 C24 KOSTROMA CHORING FROM BALLOON 2 OF 2 20020 35777 5 6 4 2 2 C24 KOSTROMA KINR PARACHUTE JUMPING FROM BALLOON 2 OF 2 20020 35777 5 6 4 2 2 C24 KOSTROMA KINR PARACHUTE JUMPING FROM BALLOON 2 OF 2 20020 35777 5 6 4 2 2 C24 KOSTROMA KINR PARACHUTE JUMPING FROM BALLOON 2 OCCO 35777 5 6 4 2 2 C24 KOSTROMA KINR PARACHUTE JUMPING FROM BALLOON 2 OCCO 35777 5 6 4 2 2 C24 KOSTROMA KINR PARACHUTE JUMPING FROM BALLOON 2 OCCO 35777 5 6 4 2 2 C24 KOSTROMA KINR PARACHUTE JUMPING FROM BALLOON 2 OCCO 35777 5 6 4 2 2 C24 KOSTROMA KINR PARACHUTE JUMPING FROM BALLOON 2 OCCO 35777 5 6 4 2 2 C24 KOSTROMA KINR PARACHUTE JUMPING FROM BALLOON 2 OCCO 35777 5 6 6 4 2 2 C24 KOSTROMA KINR PARACHUTE JUMPING FROM BALLOON 2 OCCO 35777 5 6 6 4 2 2 C24 KOSTROMA KINR PARACHUTE JUMPING FROM BALLOON 2 OCCO 35777 5 6 6 4 2 2 C24 KOSTROMA KINR PARACHUTE JUMPING FROM BALLOON 2 OCCO 35777 5 6 6 4 2 2 C24 KOSTROMA KINR PARACHUTE JUMPING FROM BALLOON 2 OCCO 35777 5 6 6 4 2 2 C24 KOSTROMA KINR PARACHUTE JUMPING FR	237N	C76		IN FREE	20020	356298	58	4	2	ໜ
C12 KOSTROMA 600 YR OLD CHURCH MOVED FR SPAS SVEZMOK 20020 357977 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	37N	A4F		& CRANE BG TRUCK & ROAD IN F	20020	237490	ម	4	Ν.	N :
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CAB KOSTROMA COUNTRY HOUSE WOMEN CARRYING LAUNDRY CALL KOSTROMA IPATYEV MONASTERY CALL KOSTROMA IPATYEV MONASTERY PF4 SARANSK NR PARACHUTE JUMPING FROM BALLOON 1 OF 2 20020 353475 58 4 2 2 9 9 9 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	337N	C7C		HOUSE WOMEN CARRYING	20020	357977		4	۲	ພ
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AREA 637N 637N 637N 637N 637N 637N 63.7N 637N 637N 637N 637N 637N 637N 637N 637N 537N **B12** AKS A4L A4L Λŧ AKG AE1 AE1 AKM AKG A X Z A K SUBJECT CODE A40 ΑX A Y AK6 AK6 AE1 AFC KASIMOV WRKS CHECKING NETS AT SEINE FACTORY AEL C26 **C26** AE1 AEL **C26** OBNINSKOYE MIKHAYLOV MIKHAYLOV MIKHAYLOV MITURIN NR PAVELETS MSHANKA MSHANKA KREMLOVO NR KASIMOV RYMAREVO NR MSHANKA MIKHAYLOV KREMLOVO NR KENZINO MITURIN KATINO NR MICHURINSK NR MICHURINSK NR BOGOYAVLENSKOYE BOGOYAVLENSKOYE BOGOYAVLENSKOYE BOGOYAVLENSKOYE BOGOYAVLENSKOYE BOGOYAVLENSKOYE NR BOGOYAVLENSKOYE Š SUBSTATION FR MOSCOW-MICHURINSK RR RR SPIRIT WAGONS SUBSTATION FR MOSCOW-MICHURINSK RR SUBSTATION WRKS CHECKING NETS AT RR YARD ON MOSCOW-MICHURINSK RR ROUTE 320 RR BRIDGE ON PRONYA R AT N EDGE OF RR BRIDGE ON PRONYA R AT N EDGE OF PLT W OF PLT W OF PLAIN FR MOSCOW-MICHURINSK RR ROUTE 320 5,000 KW ATOMIC PWR PLT. CONTROL SPECIAL LOADING EQUIP 2 SPECIAL LOADING EQUIP 2 KM BRIDGE OVER RR ON BRIDGE OVER RR ON MOSCOW-MICHURINSK RR PWR LINE 5 KM FR TOWN AIRFLD 2 KM N OF TOWN AIRFLD 2 KM N OF TOWN 롰 Z NEW CONST ON N NEW CONST N EDGE OF NEW CONST N EDGE OF NEW CONST ON N EDGE PLACE NAME AND SUBJECT MOSCOW-BOGOYAVLENSKOYE FR MOSCOW-MICHURINSK RR MOSCOW-BOGOYAVLENSKOYE RR NEW PLT CONST 2 NEW PLT CONST 2 KM S OF NEW PLT CONST 2 KM OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY MOSCOW-MICHURINSK SEINE FACTORY EDGE LKG S FR XX SX ₹ S TOWN TOWN OF TOWN OF TOWN LKG E LKG E FR RR S Ç 윾 OF TOWN 윾 윾 R TOWN 70 ROOM NMOL NMOL NMOL し人の LKG RR TOWN TOWN R R æ HOLDING AGENCY 20020 PHOTOGRAPH NO 51644 516649 361804 516647 516646 516645 516442 516442 516440 516648 516648 520485 516644 34845 34845 516677 516670 516668 51666 516439 516438 516669 516439 516438 516666 516666 516665 58 50 58 58 50 58 50 58 58 DATE 58 58 58 8 tri 80 00 58 50 58 58 58 58 58 58 58 58 TYPE QUALITY SECURITY CLASS.

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AREA	CODE	1		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY SECURITY CLASS.	SECURITY CLASS.
637N	AKS	PAVELETS	S RR YARD	D ON MOSCOW-MICHURINSK RR ROUTE 320	20020	516650	58	4	2	ŧu
637N	AKS	PAVELETS	S RR YARD	D ON MOSCOW-MICHURINSK RR ROUTE 320	20020	516651	58	4	N	EU .
637N	AKS	PAVELETS	S RR YARD	D ON MOSCOW-MICHURINSK RR ROUTE 320	20020	516652	58	4	N	EU .
637N	AKS	PAVELETS	5 RR YARD	D ON MOSCOW-MICHURINSK RR ROUTE 320	20020	516653	58	4	N	w
637N	AKS	PAVELETS	S RR YARD	D ON MOSCOW-MICHURINSK RR ROUTE 320	20020	516654	5 8	4	N	(v)
637N	AKS	PAVELETS	RR YARD	D ON MOSCOW-MICHURINSK RR ROUTE 320	20020	516655	t 5 60	4	N	w
637N	AKS	PAVELETS	RR YARD	D ON MOSCOW-MICHURINSK RR ROUTE 320	20020	516656	58	4	2	w
637N	AKS	PAVELETS	RR YARD	D ON MOSCOW-MICHURINSK RR ROUTE 320	20020	516657	ဗ	4	N	w
637N	AKS	PAVELETS	RR YARD	D ON MOSCOW-MICHURINSK RR ROUTE 320	20020	516658	58	4	N	w
637N	AK6	RYAZAN	AIRFIELD	& UNIDENT BLDG FR MOSCOW-RYAZAN RR	20020	516431	50	4	N	ພ
637N	C26	RYAZAN	AIRFIELD	& UNIDENT BLDG FR MOSCOW-RYAZAN RR	20020	516431	58	4	N	w
637N	AK6	RYAZAN	AIRFIELD	6 UNIDENT BLDG FR MOSCOW-RYAZAN RR	20020	516432	58	4	N	w
637N	C26	RYAZAN	AIRFIELD	& UNIDENT BLDG FR MOSCOW-RYAZAN RR	20020	516432	58	4	N	w
637N	AK6	RYAZAN	AIRFIELD	& UNIDENT BLDG FR MOSCOW-RYAZAN RR	20020	516433	5 5	4	'n	ęu –
637N	C26	RYAZAN	AIRFIELD	& UNIDENT BLDG FR MOSCOW-RYAZAN RR	20020	516433	5	4	N	bi
637N	1E3	RYAZAN	BULL TAKING	ING OFF FR RYAZAN/DYAGILEVO AIRFLD	20020	516434	58	4.	N	w
637N	1E3	RYAZAN	BULL TAKING	ING OFF FR RYAZAN/DYAGILEVO AIRFLD	20020	516436	58	4	N	m
637N	AF6	RYAZAN	KTN-2 TR	KTN-2 TRACTOR-MOUNTED POTATOE DIGGER	20020	347669		4	iN.	4
637N	A K	RYAZAN	MUZ-4-0 1	LOCOMOTIVE MADE AT MECHANICAL WORKS	20020	328300		4	w	4
637N	AFU	RYAZAN	MUZ-4-D 1	LOCOMOTIVE MADE AT MECHANICAL WORKS	20020	328300		4	w	4
637N	AF6	RYAZAN	SN-4 TRAC	TRACTOR-MOUNTED POTATOE PLANTING MACH	20020	352196		۲	N	4
637N	AF6	RYAZAN	SNR-2 TRA	SNR-2 TRACTOR-MOUNTED POTATOE PLANTING MACH	20020	352197		<u> </u>	N	4
637N	A4F	RYAZAN	THERMOELEC	C PWR PLT ON W EDGE OF CITY	20020	516437	60	4	N	ęω
637N	AM1	RYAZHSK	NR POSS	MICROWAVE RELAY TOWER OR JUMP TOWER	20020	520484	58	(r)	w	m
637N	AKN	RYBNOYE	RR CARS	IN STATION ON MOSCOW-RYAZAN RR	20020	516422	5 0	+	N	w
637N	ΑK	RYBNOYE	RR CARS	IN STATION ON MOSCOW-RYAZAN RR	20020	516423	58	4	N	<u>w</u>
637N	AK M	TOPILLY	NR MOSCC	MOSCOW-MICHURINSK RR ROUTE 320 ROADBED	20020	516659	U ⊓ Ø	4	w	ŧω
FORM NO 1053	>		İ				-	-		

CENTRAL INTELLIGENCE AGENCY
OCR/GRAPHICS REGISTER
SPOT PHOTOGRAPHY

(WHEN FILLED IN)

Approved For Release 2000/04/18 : CIA-RDP87-00286R000200060001-1

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AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	34AL	QUALITY SECURITY CLASS.	SECURITY CLASS.
637N	AKM	TOPILLY NR MOSCOW-MICHURINSK RR ROUTE 320 ROADBED	20020	516660	58	4	2	w
637N	668	VERDA NR SMALL VILLAGE W OF VERDA TELE POLE	20020	520486	<u>භ</u>	4	N	w
637N	AMD	VERDA NR SMALL VILLAGE W OF VERDA TELE POLE	20020	520486	ნ <u>8</u>	4	N	ω
737N	D36	KONSTANTINOVSKIY TEXILE PLANT ALONG VOLGA RIVER	20020	513744	57	4	N	N
737N	AGC	KONSTANTINOVSKIY TEXILE PLANT ALONG VOLGA RIVER	20020	513744	57	4	N	N
737N	C62	KONSTANTINOVSKIY TEXILE PLANT ALONG VOLGA RIVER	20020	513744	57	4	N	N
737N	D36	KONSTANTINOVSKIY TEXILE PLANT ALONG VOLGA RIVER	20020	513745	57	+	N	N ·
737N	AGC	KONSTANTINOVSKIY TEXILE PLANT ALONG VOLGA RIVER	20020	513745	57	4	N	N
737N	C62	KONSTANTINOVSKIY TEXILE PLANT ALONG VOLGA RIVER	20020	513745	57	4	Ν.	ľΝ
737N	A16	KONSTANTINOVSKIY PROBABLY MENDELEYEV OIL REFINERY	20020	513746	57	4	N	N
737N	A16	KONSTANTINOVSKIY PROBABLY MENDELEYEV OIL REFINERY	20020	513747	57	4	N	Ν.
737N	D36	KONSTANTINOVSKIY PROBABLY MENDELEYEV OIL REFINERY	20020	513747	57	4	N	N
737N	A16	KONSTANTINOVSKIY PROBABLY MENDELEYEV OIL REFINERY	20020	513748	57	4	N	N
737N	D36	KONSTANTINOVSKIY PROBABLY MENDELEYEV OIL REFINERY	20020	513748	57	4	N	N
737N	AIP	OIL DUMP W OF DANILOVO ON RR ROUTE 410	20020	357276	5 6	4	N	^
737N	¥	RYBINSK NR LOG RAFT IN RYBINSK SEA	20020	356303	5 8	4	N	įν
737N	D2P	RYBINSK NR LOG RAFT IN RYBINSK SEA	20020	356303	5 0 €	4	Ν.	ę.
737N	A#J	RYBINSK NR LOG RAFT IN RYBINSK SEA	20020	356303	5 8	4	N	<u></u> ы
737N	AES	SHCHERBAKOV SEMIAUTOMATIC WIRE-SERVING MACHINES	20020	301395		۲	w	*
737N	AFD	SHCHERBAKOV SEMIAUTOMATIC WIRE-SERVING MACHINES	20020	301395		J	W	4
737N	AL7	UGLICH BARGES IN LOCK HYDROELECTRIC STATION IN BG	20020	513756	57	4	N	N .
737N	A4C	UGLICH BARGES IN LOCK HYDROELECTRIC STATION IN BG	20020	513756	57	4	N	N
737N	AL4	UGLICH BARGES IN LOCK HYDROELECTRIC STATION IN BG	20020	513756	57	4	Ν,	N
737N	C12	UGLICH CHURCH ON BLOOD ON VOLGA RIVER	20020	356300	₩	4	N	w :
737N	D36	UGLICH CHURCH ON BLOOD ON VOLGA RIVER	20020	356300	υ _ο	4	N	ω .
737N	A4C	UGLICH HYDROELECTRIC STATION CRANES TO RIGHT	20020	513738	57	4	N	N
737N	D36	UGLICH HYDROELECTRIC STATION CRANES TO RIGHT	20020	513738	57	*	N 	N
FORM NO 1089A	•				-	_	_	

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ALA	AREA	CODE		PLACE NAME AND SUBJECT	AGENCY		DATE	TYPE		SECURITY CLASS.
AAC UGLICH HYDROELECTRIC STATION CRANES TO RIGHT 20020 513739 57 4 2 2 2 2 2 2 2 2 2	737N	ALA	HOT 1 CH	STATION CRANES TO	20020	513738	57	4	2	2
D36 UGLICH HYDROELECTRIC STATION CRANES TO RIGHT 20020 513739 57 4 2 2 2 2 2 2 2 2 2	73 7N	A4C		STATION CRANES TO	20020	513739	57	4	N	N.
ALA UGLICH HYDROELECTRIC STATION CRANES TO RIGHT 20020 513739 57 4 2 2 4 4 44C UGLICH HYDROELECTRIC STATION SMITCHYARD TO RIGHT 20020 513740 57 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	737N	D36		STATION CRANES TO	20020	513739	57	•	N	1 0
AAC UGLICH HYDROELECTRIC STATION 20020 513740 57 4 2 2 2 2 2 2 2 2 2	737N	ALA		STATION CRANES TO	20020	513739	57	4	2	N
D36 UGLICH HYDROELECTRIC STATION SWITCHYARD TO RIGHT 20020 513740 57 4 2 2 2 2 2 2 2 2 2	737N	A4C			20020	513740	57	4	N	N
A4C UGLICH HYDROELECTRIC STATION SWITCHYARD TO RIGHT 20020 513741 57 4 2 2 4 2 4 2 4 2 4 2 4 4 4 2 4 4 4 2 4 4 4 2 4 4 4 2 4	737N	D36			20020	513740	57	4	N	N
D36 UGLICH HYDROELECTRIC STATION SMITCHYARD TO RIGHT 20020 513741 57 4 2 4 4 4 4 4 4 4 4	737N	A4C		STATION SWITCHYARD TO	20020	513741	57	4	N	N
AAM UGLICH HYDROELECTRIC STATION SWITCHYARD TO RIGHT 20020 513741 57 4 2 IN AAC UGLICH HYDROELECTRIC STATION LOCK IN FOREGROUND 20020 513743 57 4 2 IN AAC UGLICH HYDROELECTRIC STATION LOCK IN FOREGROUND 20020 513755 57 4 2 D36 UGLICH HYDROELECTRIC STATION LOCK IN FOREGROUND 20020 513755 57 4 2 AAC UGLICH HYDROELECTRIC STATION LOCK IN FOREGROUND 20020 513755 57 4 2 AAC UGLICH HYDROELECTRIC STATION LOCK IN FOREGROUND 20020 513755 57 4 2 AAC UGLICH HYDROELECTRIC STATION LOCK IN FOREGROUND 20020 513735 57 4 2 D36 UGLICH HYDROELECTRIC STATION LOCK IN FOREGROUND 20020 513735 57 4 2 AC UGLICH <th>737N</th> <th>D36</th> <th>NGL I CH</th> <th>STATION SWITCHYARD TO</th> <th>20020</th> <th>513741</th> <th>57</th> <th>4</th> <th>N</th> <th>N</th>	737N	D36	NGL I CH	STATION SWITCHYARD TO	20020	513741	57	4	N	N
AAC UGLICH HYDROELECTRIC STATION LOCK IN FOREGROUND 20020 513743 57 4 2 2 2 2 2 2 2 2 2	737N	AAM		STATION SWITCHYARD TO	20020	513741	57	4	12	N
ALT UGLICH HYDROELECTRIC STATION LOCK IN FOREGROUND 20020 513743 57 4 2 2 2 2 2 2 2 2 2	737N	A4C	HOTICH	STATION LOCK IN	20020	513743	57	4	N	₽>
A4C UGLICH HYDROELECTRIC STATION 20020 513755 57 4 2 1 2 2 2 2 2 2 2 2	737N	AL7	HOLICH	STATION LOCK IN	20020	513743	57	4	10	N
D36 UGLICH HYDROELECTRIC STATION LOCK IN FOREGROUND 20020 513757 57 4 2 4 4 4 4 4 4 4 4	737N	A4C	HOITE		20020	513755	57	4	2	N
A4C UGLICH HYDROELECTRIC STATION LOCK IN FOREGROUND 20020 513757 57 4 2 ALT UGLICH HYDROELECTRIC STATION LOCK IN FOREGROUND 20020 513757 57 4 2 ALT UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513735 57 4 2 ALT UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513735 57 4 2 ALT UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513735 57 4 2 ALT UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513736 57 4 2 D36 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513736 57 4 2 AE1 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AE2 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AE3 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY <	737N	D36	NGT 1CH		20020	513755	57	4	12	N
ALT UGLICH HYDROELECTRIC STATION LOCK IN FOREGROUND 20020 513735 57 4 2 D36 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513735 57 4 2 AEI UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513735 57 4 2 AA40 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513735 57 4 2 D36 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513736 57 4 2 AEI UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513736 57 4 2 D36 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AEI UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AEI UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AEI UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AEI UGLICH SHIP LANDING PIER 20020 333145 57 4 2 ALA UGLICH SHIP LANDING PIER 20020 356305 58 4 2 ALA UGLICH SHIP LANDING PIER 20020 356305 58 4 2 ALA UGLICH SHIP LANDING PIER 20020 356305 58 4 2	737N	A40	Nerich	STATION LOCK IN	20020	513757	57	4	N	N
D36 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513735 57 4 2 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	737N	AL7	Net 1CH	STATION LOCK IN	20020	513757	57	4	12	N
AEI UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513735 57 4 2 AAAQ UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513735 57 4 2 D36 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513736 57 4 2 AEI UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513736 57 4 2 D36 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AAAQ UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AAAQ UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AAAQ UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 ALA UGLICH SHIP LANDING PIER 20020 333145 T1 2 ALA UGLICH SHIP LANDING PIER 20020 356305 58 4 2 2 3 AL6 UGLICH SHIP LANDING PIER 20020 356305 58 4 2 2 3	737N	D36	HDITJOH	SE BANK OF VOLGA'R NOF	20020	513735	57	4	2	N
A40 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513735 57 4 2 D36 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513736 57 4 2 AE1 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AE1 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AE4 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AE9 UGLICH KTS-5 CRANE AT PLT OF GLAVSTROYMEKHANIZATSIY 20020 513737 57 4 2 ALA UGLICH SHIP LANDING PIER 20020 356305 58 4 2 BAL6 UGLICH SHIP LANDING PIER 20020 356305 58 4 2	737N	AE1	NEL ICH	ON SE BANK OF VOLGA R NOF	20020	513735	57	4	N _.	N
D36 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513736 57 4 2 AE1 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513736 57 4 2 D36 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AE1 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AA40 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AE9 UGLICH KTS-5 CRANE AT PLT OF GLAVSTROYMEKHANIZATSIY 20020 333145 T 1 2 ALA UGLICH SHIP LANDING PIER 20020 356305 58 4 2 D36 UGLICH SHIP LANDING PIER 20020 356305 58 4 2	737N	A40	HOLLICH	ON SE BANK OF VOLGA R NOF	20020	513735	57	4	N	N
AEI UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513736 57 4 2 D36 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AEI UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AE9 UGLICH KTS-5 CRANE AT PLT OF GLAVSTROYMEKHANIZATSIY 20020 333145 57 4 2 ALA UGLICH SHIP LANDING PIER 20020 356305 58 4 2 AL6 UGLICH SHIP LANDING PIER 20020 356305 58 4 2	737N	D36	UGL I CH	ON SE BANK OF VOLGA R NOF	20020	513736	57	4	N	N
D36 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AAE1 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 A440 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AE9 UGLICH KTS-5 CRANE AT PLT OF GLAVSTROYMEKHANIZATSIY 20020 333145 1 2 ALA UGLICH SHIP LANDING PIER 20020 356305 58 4 2 BAL6 UGLICH SHIP LANDING PIER 20020 356305 58 4 2	737N	AE1	ner I CH	ON SE BANK OF VOLGA R NOF	20020	513736	57	4	N	N
AEI UGLICH UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 A40 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AE9 UGLICH KTS-5 CRANE AT PLT OF GLAVSTROYMEKHANIZATSIY 20020 333145 1 2 ALA UGLICH SHIP LANDING PIER 20020 356305 58 4 2 D36 UGLICH SHIP LANDING PIER 20020 356305 58 4 2	737N		NGT 1CH	ON SE BANK OF VOLGA R NOF	20020	513737	57	4	N	N
A440 UGLICH INDUSTRY ON SE BANK OF VOLGA R NOF CITY 20020 513737 57 4 2 AE9 UGLICH KTS-5 CRANE AT PLT OF GLAVSTROYMEKHANIZATSIY 20020 333145 1 2 ALA UGLICH SHIP LANDING PIER 20020 356305 58 4 2 D36 UGLICH SHIP LANDING PIER 20020 356305 58 4 2 AL6 UGLICH SHIP LANDING PIER 20020 356305 58 4 2	737N	AE1	NOT ICH	ON SE BANK OF VOLGA R NOF	20020	513787	57	4	N	N -
AE9 UGLICH KTS-5 CRANE AT PLT OF GLAVSTROYMEKHANIZATSIY 20020 333145 1 2 ALA UGLICH SHIP LANDING PIER 20020 356305 58 4 2 D36 UGLICH SHIP LANDING PIER 20020 356305 58 4 2 AL6 UGLICH SHIP LANDING PIER 20020 356305 58 4 2	737N	A40	HOI TOH	ON SE BANK OF VOLGA R NOF	20020	513737	57	4	N	N
ALA UGLICH SHIP LANDING PIER 20020 356305 58 4 2 D36 UGLICH SHIP LANDING PIER 20020 356305 58 4 2 AL6 UGLICH SHIP LANDING PIER 20020 356305 58 4 2	737N		HOITON	CRANE AT PLT OF	20020	333145		۳	N	4
D36 UGLICH SHIP LANDING PIER 20020 356305 58 4 2 AL6 UGLICH SHIP LANDING PIER 20020 356305 58 4 2	737N		NOLICH	LANDING	20020	356305	58	4	10	w
AL6 UGLICH SHIP LANDING PIER 20020 356305 58 4	737N		HOI TON	LANDING	20020	356305	ن 8	4	N	tu
	737N		1	LANDING	20020	356305	5 5	4	12	w

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	AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	737N	AL7	HOI 19N	SHIP LANDING PIER	20020	356305	58	4	N	w
	737N	A4 X	HOTTON	SWITCHYARD AT HYDROELECTRIC STATION	20020	513742	57	4	N	N
	737N	A4C	ner I CH	SWITCHYARD AT HYDROELECTRIC STATION	20020	513742	57	4	N	1 20
	737N	D36	HD1190	SWITCHYARD AT HYDROELECTRIC STATION	20020	513742	57	4	2	10
	737N	AKS	VSPOLYE	RR YARDS ON TRANS-SIBERIAN RR ROUTE 410	20020	357281	<u>წ</u>	4	N	n
	737N	A A	YAROSLAVL	MAN FISHING FOR VOBLA ROACH CHURCH	20020	357979		w	—	w
	737N	AE7	YAROSLAVL	- MACHINING CYLINDER SLEEVES OF DIESEL SHOP	20020	347696	***	۲	w	4
	737N	266	YAROSLAVL	. MAN FISHING FOR VOBLA ROACH CHURCH	20020	357979		w	-	w
	737N	AE6	YAROSLAVL	- YAAZ-210 TRUCK MADE AT YAROSLAVL AUTO PLT	20020	353965	58	4	N	c o
	737N	D36	YAROSLAVL	MAN FISHING FOR VOBLA ROACH CHURCH	20020	357979		w	-	w
	737N	A4F	YAROSLAVL	- MACHINING CYLINDER SLEEVES OF DIESEL SHOP	20020	347696		-	w	4
	737N	AE6	YAROSLAVL	- YAAZ-214 TRUCK MADE AT YAROSLAVL AUTO PLT	20020	353966	58	4	12	œ
	737N	AFD	YAROSLAVL	MACHINING CYLINDER SLEEVES OF DIESEL SHOP	20020	347696		⊢	ω	4
	737N	AE6	YAROSLAVL	YAAZ-210 TRUCK MADE AT MINSK AUTO PLANT	20020	354014	5 8	4	N	6 0
	737N	AE6	YAROSLAVL	YAAZ-218 TRUCK MADE AT YAROSLAVL AUTO PLT	20020	354015	58	4	N	to
	737N	AE 6	YAROSLAVL	YAAZ-222 TRUCK MADE AT YAROSLAVL AUTO PLT	20020	354016	58	4	N	6 0
	737N	AE6	YAROSLAVL	YAAZ-2100 TRUCK MADE AT YAROSLAYL AUTO PL	20020	353990	55 60	4	N	6 0
	737N	AE6	YAROSLAVL	YAAZ-2106 BALLAST TRUCK	20020	353992	58	4	N	to
	737N	AES	YAROSLAVL	AUTOMATIC LINE FOR ELEC MOTOR BODY MFG	20020	360699	59	-	Ν	*
	737N	AET	YAROSLAVL	AUTOMATIC LINE FOR ELEC MOTOR BODY MFG	20020	360699	59	,	N	4
	737N	9 BL	YAROSLAVL	M-2 CARGO CARRIER MADE @ AUTO PLT	20020	354004	58	4	N	t o
	737N	28L	YAROSLAVL	YA-14 PERSONNEL CARRIER	20020	354005	58	4	N	c o
	737N	281	YAROSLAVL	MODEL 1950 PERSONNEL CARRIER	20020	354006	€ 0	4	20	0
	737N	AL6	YAROSLAVL	BLDGS ALONG RIVER PASSENGER BOAT BRIDGE	20020	518497	57	4	N	N
	737N	AL7	YAROSLAVL	BLDGS ALONG RIVER PASSENGER BOAT BRIDGE	20020	518497	57	*	2	2
	737N	C62	YAROSLAVL	BLDGS ALONG RIVER PASSENGER BOAT BRIDGE	20020	518497	57	4	N	N
	737N	AKW	YAROSLAVL	BLDGS ALONG RIVER PASSENGER BOAT BRIDGE	20020	518497	57	4	N	10
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AREA SUBJECT PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
737N AKE YAROSLAVL TRUCKS ON STREET NR KREMLIN TOWERS MAST	20020	513749	57	4	2	N
737N C16 YAROSLAVL TRUCKS ON STREET NR KREMLIN TOWERS MAST	20020	513749	57	4	N	N :
737N AKC YAROSLAYL TRUCKS ON STREET NR KREMLIN TOWERS MAST	20020	513749	57	4	N	N
737N AM1 YAROSLAVL TRUCKS ON STREET NR KREMLIN TOWERS MAST	20020	513749	57	4	N	N
737N C62 YAROSLAVL TRUCKS ON STREET NR KREMLIN TOWERS MAST	20020	513749	57	4	N	N
837N AEI ALEXANDRO INDUSTRIAL COMPLEX ON NW SIDE OF RR STA	20020	513750	57	4	N	N
837N AKO ALEXANDRO INDUSTRIAL COMPLEX ON NW SIDE OF RR STA	20020	513750	57	4	N	N
837N A4Q ALEXANDROV CITY RIVER POWER LINE	20020	311964	57	ψ	w	w
837N C32 ALEXANDROV CHURCH APARTMENT TYPE BLDG FROM TRAIN	20020	311961	57	4	m	w
837N C12 ALEXANDROV CHURCH APARTMENT TYPE BLDG FROM TRAIN	20020	311961	57	4	w	w
837N C32 ALEXANDROV PROBABLE APARTMENT BLDG FROM TRAIN	20020	311962	57	4	w	w
837N C62 ALEXANDROV CITY ROAD FROM TRAIN	20020	311963	57	*	w	w
837N C62 ALEXANDROV CITY RIVER POWER LINE	20020	311964	57	(i)	w	w
837N D34 ALEXANDROV CITY RIVER POWER LINE	20020	311964	57	w	w	w
837N C62 ALEXANDROV BLDGS STREET IN BG VICINITY OF RR STA	20020	311965	57	4	w	₩ —
837N C68 BORISOVSKOYE ROAD FR VLADIMIR TO SUZDAL	20020	522277	59	4	N	w
837N C68 BORISOVSKOYE ROAD FR VLADIMIR TO SUZDAL	20020	522278	59	4	N°	w
837N C68 BORISOVSKOYE ROAD FR VLADIMIR TO SUZDAL	20020	522279	55	4	N	ట
837N C68 BORISOVSKOYE ROAD FR VLADIMIR TO SUZDAL	20020	522280	59	4	N	w
837N C68 BORISOVSKOYE NR PADLOVSKOYE VIL 4 KM FR CITY	20020	522281	59	4	N	w
837N C68 BORISOVSKOYE NR PADLOVSKOYE VIL 4 KM FR CITY	20020	522282	59	4	N	ψ
837N AKJ BORISOVSKOYE ROAD FR VLADIMIR TO SUZDAL	20020	522277	59	4	N	tu —
837N AKU BORISOVSKOYE ROAD FR VLADIMIR TO SUZDAL	20020	522278	59	4	N	w
837N AKU BORISOVSKOYE ROAD FR VLADIMIR TO SUZDAL	20020	522279	59	4	N	w
837N AKU BORISOVSKOYE ROAD FR VLADIMIR TO SUZDAL	20020	522280	59	4	N	w
837N AKT BORISOVSKOYE ROAD FR VLADIMIR TO SUZDAL	20020	522280	59	4	N	w
837N AKU BORISOVSKOYE NR PADLOVSKOYE VIL 4 KM FR CITY	20020	522281	59		N	w
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AREA	CODE	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY
837N	AKU	BORISOVSKOYE NR PADLOVSKOYE VIL 4 KM FR CITY	20020	522282	59	4	2	w
837N	AE9	KOVROV E-652 DIESEL EXCAVATOR PRODUCED AT EXCAVATO	20020	352183		۳	2	4
837N	AFU	MUROM LOCO BP NO 006 BUILT BY LOCO BUILDING PLANT	20020	276827		4	w	4
837N	AE1	PETUSHKI UNIDENTIFIED PLANT, POSS PWR PLT	20020	510427	58	4	2	N
837N	A4F	PETUSHKI UNIDENTIFIED PLANT, POSS PWR PLT	20020	510427	58	4	2	N
837N	C62	SUZDAL CITY LKG FR HWY TO VLADIMIR	20020	522288	59	4	N	en .
837N	C 62	SUZDAL CITY LKG FR HWY TO VLADIMIR	20020	522289	59	4	N	m .
837N	AKU	SUZDAL CITY LKG FR HWY TO VLADIMIR	20020	522288	59	4	N	w
837N	AKC	SUZDAL CITY LKG FR HWY TO VLADIMIR	20020	522289	59	*	Ν	w
837N	662	SUZDAL ROAD INTO CITY	20020	522284	59	4	N	w
837N	62	SUZDAL ROAD INTO CITY	20020	522285	59	4	N	w
837N	AKU	SUZDAL ROAD INTO CITY	20020	522284	59	4	N	₩ .
837N	AKU	SUZDAL ROAD INTO CITY	20020	522285	59	4	N	w
837N	AKC	SUZDAL NR HIGH TENSION LINE UC	20020	522283	59	4	N	w
837N	A40	SUZDAL NR HIGH TENSION LINE UC	20020	522283	59	4	N	w
837N	AIN	SUZDAL NR POL DUMP	20020	522286	59	4	N	w
837N	AKU	SUZDAL NR POL DUMP	20020	522286	59	4	N	€v.
837N	NTA	SUZDAL NR POL DUMP	20020	522287	59	4	N	w
837N	AK C	SUZDAL NR POL DUMP	20020	522287	59	4	N	m
837N	C62	VLADIMIR RADIO TOWER ON ROOF OF BUILDING	20020	338849	58	4	~	4
837N	834	YLADIMIR TELEVISION ANTENNA	20020	522305	59	4	N	w
837N	68	VLADIMIR STREET SCENE	20020	522295	59	4	N	₩.
837N	99	VLADIMIR STREET SCENE RAILYARD	20020	522296	59	4	N	w
837N	C32	VLADIMIR NEW APARTMENT BUILDING	20020	522309	59	4	N .	ω :
837N	C26	VLADIMIR UD NEW CONSTRUCTION	20020	522312	59	4	N	w
837N	C62	VLADIMIR VIEW OF CITY	20020	522313	59	. 4	N	w.
837N	369	VLADIMIR MILITARY AREA PROBABLY DIVISION SIZE	20020	522320	59	*	N	w

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2 A	AKT	A6P	₹	AJ8	AEI	AKU	AE1	AKU	AE1	AKC	AEI	A	AE1	AEI	AE1	AEI	AEI	AEI	AJ8	AKC	ÀKS	AKU	A40	AKU	A40	A K L	AK	SUBJECT
	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADINIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	VLADIMIR	T
CONFIDENTIAL	NEW BRIDGE UC	UD NEW CONSTRUCTION	TELEPHONE LINES	POWER PLANT & UD FACTORY	POWER PLANT & UD FACTORY	UD PLANT	UD PLANT	UD PLANT	UD PLANT	UD PLANT	UD PLANT	TELEVISION ANTENNA	UD PLANT	UD PLANT	UD PLANT	UD PLANT	UD PLANT	UD PLANT	POWER PLANT	TROLLY LINES	STREET SCENE RAILYARD	STREET SCENE RAILYARD	STREET SCENE RAILYARD	STREET SCENE	STREET SCENE	VLADIMIR TO SUZDAL ROAD	VLADIMIR TO SUZDAL ROAD	PLACE NAME AND SUBJECT
-	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING
.	522314	522312	522311	522310	522310	522308	522308	522307	522307	522306	522306	522305	522304	522303	522302	522301	522300	522299	522298	522297	522296	522296	522296	522295	522295	522272	522271	PHOTOGRAPH NO.
_	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	59	DATE
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CENTRAL INTELLIGENCE AGENCY
OCR/GRAPHICS REGISTER
SPOT PHOTOGRAPHY (WHEN FILLED IN)

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(WHEN FILLED IN)

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AREA	CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
837N	AKT	VLADIMIR	NEW BRIDGE UC	20020	522315	59	4	2	w
837N	AF6	VLADIMIR	TRACTOR PLANT	20020	522316	59	4	2	w
837N	AF6	VLADIMIR	TRACTOR PLANT	20020	522317	59	4	N	w
837N	AF6	VLADIMIR	TRACTOR PLANT	20020	522318	59	4	N	w
837N	AF6	VLADIMIR	TRACTOR PLANT	20020	522319	59	4	N	w
837N	#H	VLADIMIR	DT-28.2 VLADIMIRETS TRACTOR	20020	362941	58	4	N	4
837N	AF6	VLADIMIR	DT-28.2 VLADIMIRETS TRACTOR	20020	362941	58	4	N	4
837N	AHB	VLADIMIR	DT-28.2 VLADIMIRETS TRACTOR	20020	362942	58	4	Ν	4
837N	AF6	VLADIMIR	DT-28.2 VLADIMIRETS TRACTOR	20020	362942	58	4	N	4
837N	AHB	VLADIMIR	DT-28.2 VLADIMIRETS TRACTOR	20020	362943	ل ة 8	4	N	4
837N	AF6	VLADIMIR	DT-28.2 VLADIMIRETS TRACTOR	20020	362943	<u>پ</u>	4	N	4
837N	AF6	VLADIMIR	DT-28.2 VLADIMIRETS TRACTOR	20020	362945	5 8	4	N	4
837N	AHB	VLADIMIR	DT-28.2 VLADIMIRETS TRACTOR	20020	362944	<u>წ</u>	4	N	4
837N	AF6	VLADIMIR	DT-28.2 VLADIMIRETS TRACTOR	20020	362944	U 7	4	N	4
837N	AHB	VLADIMIR	DT-28.2 VLADIMIRETS TRACTOR	20020	362945	58	4	N	4
837N	C68	VLADIMIR	UNIDENTIFIED STREET	20020	353450	58	4	N	N
837N	AF6	VLADIMIR	T-28 SEMICRAWLER TRACTOR	20020	358966	,	-	N	4
837N	AKU	VLADIMIR	RADIO TOWER ON ROOF OF BUILDING	20020	338849	58	4	N	4
837N	AE9	VLADIMIR	T-28 SEMICRAWLER TRACTOR	20020	358966		-	N	4
837N	C68	VLADIMIR	LENIN SQUARE. PT 1 OF 2-PT PANORAMA.	20020	353451	5	4	N	2
837N	AES	VLADIMIR	MACHINE & ASSEMBLY SHOP OF ELEC MOTOR PLT.	20020	358981		<u></u>	w	4
837N	AM9	VLADIMIR	RADIO TOWER ON ROOF OF BUILDING	20020	338849	58	4	10	*
837N	AET	VLADIMIR	MACHINE & ASSEMBLY SHOP OF ELEC MOTOR PLT.	20020	358981		· <u> </u>	w	4
837N	C46	VLADIMIR	LENIN SQUARE. PT 1 OF 2-PT PANORAMA.	20020	353451	58	4	2	· N
837N	C76	VLADIMIR	WOMAN AND BOY ON STREET BLDGS IN BG	20020	338850	58	4	12	4
837N	C68	VLADIMIR	LENIN SQUARE. PT 2 OF 2-PT PANORAMA.	20020	353452	58	4	2	10
837N	C72	VLADIMIR	WOMAN AND BOY ON STREET BLDGS IN BG	20020	338850	<u>ن</u> ق	4	N	4

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C46 VLADIMIR LENIN SQUARE PT 2 OF 2-PT PANORAMA 20020 393452 56 4 2 2	AREA	CODE	1 4	PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE			SECUE
C62 VLADIHIR MOMAN AND BOY ON STREET BLDGS IN BG C11 VLADIHIR LENIN SQUARE PT 1 OF 2-PT PANORAMA. 20020 338850 58 4 2 2	837N	C46		SQUARE. PT 2 OF 2-PT	20020	353452	58	4		N
C68 VLADIMIR LENIN SQUARE PT 1 OF Z-PT PANORAMA. 20020 352453 56 4 2 2 2 2 2 2 2 2 2	837N	C62		ON STREET BLDGS IN	20020	338850	58	4	N	4
C71 VLADIMIR BEGGARS OUTSIDE OF CHURCH DOOR C46 VLADIMIR LENIN SQUARE PT 1 OF 2-PT PANGRAMA. C47 VLADIMIR LENIN SQUARE PT 2 OF 2-PT PANGRAMA BLDGS 20020 338851 58 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	837N	C68		PT 1 0F	20020	353453	58	4	N	N
C46 VLADIMIR LENIN SQUARE PT 1 OF 2-PT PANGRAMA. C12 VLADIMIR BEGGARS OUTSIDE OF CHURCH DOOR C68 VLADIMIR LENIN SQUARE PT 2 OF 2-PT PANGRAMA. BLDGS 20020 338851 58 4 2 2 20020 3481 68 4 2 2 20020 358454 58 4 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	837N	C71		유	20020	338851	ნ8	4	N	4
C12 VLADIMIR BEGGARS OUTSIDE OF CHURCH DOOR C68 VLADIMIR LENIN SQUARE PT 2 OF 2-PT PANORAMA BLOGS 20020 338831 58 4 2 2 4 2 4 2 4 4 2 4 4 4 4 4 4 4 4 4	837N	C46		PT 1 0F	20020	353453	58	4	20	N
C68 VLADIMIR LENIN SQUARE PT 2 OF 2-PT PANORAMA BLDGS 20020 353454 58 4 2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	837N	C12		OF.	20020	338851	58	4	N	4
AKT VLADIMIR POSSIBLY ROAD BRIDGE ACROSS KLYAZMA RIVER 20020 338852 58 4 2 2 0 1	837N	C68		PT 2 OF 2-PT PANORAMA	20020	353454	5 8	4	N	N
C26 VLADIMIR LENIN SQUARE PT 2 OF 2-PT PANORAMA BLDGS 20020 353454 58 4 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	837N	AKT		BRIDGE ACROSS KLYAZMA	20020	338852	50	4	w	4
DIF VLADIMIR POSSIBLY ROAD BRIDGE ACROSS KLYAZMA RIVER 20020 338852 58 4 3 1 1 1 1 1 1 1 1 1	837N	C26		PT 2 OF 2-PT PANORAMA	20020	353454	5	4	2	N
C62 VLADIMIR NR ROAD INTO CITY 20020 522292 59 4 2 962 VLADIMIR NR PROBABLE SIGNAL COMPANY 20020 522290 59 4 2 962 VLADIMIR NR PROBABLE SIGNAL COMPANY 20020 522273 59 4 2 2 2 2 2 2 2 2 2	837N	DIF		BRIDGE ACROSS KLYAZMA	20020	338852	58	4	w	4
962 VLADIMIR NR PROBABLE SIGNAL COMPANY 962 VLADIMIR NR PROBABLE SIGNAL COMPANY 963 VLADIMIR NR PROBABLE SIGNAL COMPANY 964 VLADIMIR NR HIGH TENSION LINE ACROSS HWY 965 VLADIMIR NR HIGH TENSION LINE ACROSS HWY 966 VLADIMIR NR HIGH TENSION LINE ACROSS HWY 967 VLADIMIR NR HIGH TENSION LINE ACROSS HWY 968 VLADIMIR NR VLADIMIR TO SUZDAL HIGHWAY 969 S22273 59 4 2 440 VLADIMIR NR VLADIMIR TO SUZDAL HIGHWAY 960 S22275 59 4 3 441 VLADIMIR NR ROAD INTO CITY 967 AKU VLADIMIR NR ROAD INTO CITY 968 VLADIMIR NR ROAD INTO CITY 968 S023 S22292 59 4 2 459 4 2 461 VLADIMIR NR UD PLANT 969 S22292 59 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2 4 2	837N	62	VLADIMIR		20020	522292	59	*	N	w
962 VLADIMIR NR PROBABLE SIGNAL COMPANY A440 VLADIMIR NR HIGH TENSION LINE ACROSS HWY 20020 522273 59 4 2 2440 VLADIMIR NR HIGH TENSION LINE ACROSS HWY 20020 522274 59 4 2 20020 522275 59 4 3 2481 VLADIMIR NR VLADIMIR TO SUZDAL HIGHWAY 20020 522275 59 4 3 2481 VLADIMIR NR ROAD INTO CITY 20020 522275 59 4 3 2481 VLADIMIR NR ROAD INTO CITY 20020 522275 59 4 3 2481 VLADIMIR NR ROAD INTO CITY 20020 522292 59 4 2 20020 5	837N	962	VLADIMIR	PROBABLE SIGNAL	20020	522290	59	4	Ň	w
A40 VLADIMIR NR HIGH TENSION LINE ACROSS HWY 20020 522273 59 4 2 2 2 2 2 2 2 2 2	837N	962	VLADIMIR	PROBABLE SIGNAL	20020	522291	59	4	N	w
AKU VLADIMIR NR VLADIMIR TO SUZDAL HIGHWAY 20020 522275 59 4 3 AKU VLADIMIR NR VLADIMIR TO SUZDAL HIGHWAY 20020 522276 59 4 3 AKU VLADIMIR NR VLADIMIR TO SUZDAL HIGHWAY 20020 522276 59 4 3 AKU VLADIMIR NR ROAD INTO CITY 20020 522292 59 4 2 AKC VLADIMIR NR ROAD INTO CITY 20020 522292 59 4 2 AEI VLADIMIR NR UD PLANT 20020 522292 59 4 2 AEI VLADIMIR NR UD PLANT 20020 522293 59 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 522294 59 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516678 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2	837N	A40	VLADIMIR	HIGH TENSION LINE ACROSS	20020	522273	59	4	N	w
AKU VLADIMIR NR VLADIMIR TO SUZDAL HIGHWAY AKU VLADIMIR NR VLADIMIR TO SUZDAL HIGHWAY AKU VLADIMIR NR VLADIMIR TO SUZDAL HIGHWAY AKU VLADIMIR NR ROAD INTO CITY 20020 522276 59 4 2 20020 522292 59 4 2 20020 522292 59 4 2 20020 522292 59 4 2 20020 522292 59 4 2 20020 522292 59 4 2 20020 522293 59 4 2 20	837N	A40	VLADIMIR	HIGH TENSION LINE ACROSS	20020	522274	59	*	N	w
AKU VLADIMIR NR VLADIMIR TO SUZDAL HIGHWAY AKU VLADIMIR NR ROAD INTO CITY AKU VLADIMIR NR DD PLANT AEI VLADIMIR NR DD PLANT AEI VLADIMIR NR DD PLANT AEI VLADIMIR NR DD PLANT AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 AEI BO	837N	AKU	VLADIMIR	VLADIMIR TO SUZDAL	20020	522275	59	4	w	w
AKU VLADIMIR NR ROAD INTO CITY AKKU VLADIMIR NR RO	837N	AKU	VLADIMIR	VLADIMIR TO SUZDAL	20020	522276	59	4	w	63
AKC VLADIMIR NR ROAD INTO CITY AEI VLADIMIR NR UD PLANT AEI VLADIMIR NR UD PLANT C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020	837N	AKU	VLADIMIR	ROAD INTO	20020	522292	59	4	N	ψı
AEI VLADIMIR NR UD PLANT AEI VLADIMIR NR UD PLANT AEI VLADIMIR NR UD PLANT AEI VLADIMIR NR UD PLANT AEI SOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516678 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516678 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2	837N	AKC		ROAD INTO	20020	522292	59	4	N	w
AEI VLADIMIR NR UD PLANT AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 522294 59 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516678 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2	837N	AE1			20020	522293	59	4	N	w
AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516678 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516678 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2	837N	AE1			20020	522294	59	4	N	w
C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516678 58 4 2 AE1 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 AE1 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2	937N	AEL		PROB FTY GCHZ SIC & HOUSING ON	20020	516678	58	4	N .	6 0
AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2	937N	(38 (38		PROB FTY GCHZ SIC & HOUSING ON	20020	516678	58	4	N .	m
C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516679 58 4 2 AE1 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2	937N	AE1		PROB FTY GCHZ SIC & HOUSING ON	20020	516679	58	4	2	w
AEI BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2 C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4 2	937N	C38		PROB FTY GCHZ SIC & HOUSING ON	20020	516679	5 8	4	N	ยง
C38 BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR 20020 516680 58 4	937N	AE1	BOLSHAYA G	PROB FTY GCHZ SIC & HOUSING ON	20020	516680	5 8	4	2	ψı
	937N	C38		FTY GCHZ SIC & HOUSING ON	20020	516680	<u>წ</u>	4	N	w

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AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
937N	AEI	BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR	20020	516681	58	4	2	w
937N	C38	BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR	20020	516681	58	4	N	w
937N	AE1	BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR	20020	516682	5 8	4	10	w
937N	C38	BOLSHAYA GRIBANOV PROB FTY GCHZ SIC & HOUSING ON RR	20020	516682	58	4	N	w
937N	AKS	GRYAZI RR YDS ON MICHURINSK-GRYAZI RR CARS, EQUIP	20020	516672	58	4	N	w
937N	AKN	GRYAZI RR YDS ON MICHURINSK-GRYAZI RR CARS, EQUIP	20020	516672	58	4	iο	ψ.
937N	AKS	GRYAZI RR YDS ON MICHURINSK-GRYAZI RR PLATFORMS	20020	516673	58	4	10	w
937N	AKM	GRYAZI RR YDS ON MICHURINSK-GRYAZI RR PLATFORMS	20020	516673	ن ھ	4	Ŋ	<u>.</u>
937N	AKS	GRYAZI RR YDS ON MICHURINSK-GRYAZI RR CARS, EQUIP	20020	516674	58	4	8	w
937N	AK X	GRYAZI RR YDS ON MICHURINSK-GRYAZI RR CARS, EQUIP	20020	516674	ა დ	4	N	w
937N	AKS	GRYAZI RR YDS ON MICHURINSK-GRYAZI RR OIL TANK CAR	20020	516675	58	*	N	w
937N	AIL	GRYAZI RR YDS ON MICHURINSK-GRYAZI RR OIL TANK CAR	20020	516675	ភ ខ	4	N	w
937N	AKS	GRYAZI RR YDS ON MICHURINSK-GRYAZI RR	20020	516676	58	4	N	w
937N	AKS	GRYAZI RR YDS ON MICHURINSK-GRYAZI RR LOCOMOTIVES	20020	516671	58	4	2	w
937N	AK	GRYAZI RR YDS ON MICHURINSK-GRYAZI RR LOCOMOTIVES	20020	516671	us co	4	N	w
937N	A9F	LIPETSK NOVO-LIPETSK IRON & STEEL PLT ROLLING MILL	20020	347722		}	N	4
937N	AKS	LISKI VORONEZH-ROSTOV-NA-DONU RR ROUTE 342 YARDS	20020	514534	t n 60	4	N	N
937N	C62	VORONEZH AERIAL VIEW OF CITY MILITARY AIRFIELD	20020	338884	58	œ	, N	4
937N	AF6	VORONEZH VIM-VSM-20 GRAIN-CLEANING MACH	20020	352195	-11	-	N	4
937N	AKQ	VORONEZH RR STATION ENTRANCE FR STREET	20020	513569	υ ₀	4	2	· 10
937N	A54	VORONEZH P-053 HYDRAULIC PRESS PRODUCED AT KALININ	20020	352189			2	4
937N	1GM	VORONEZH AERIAL VIEW OF CITY MILITARY AIRFIELD	20020	338884	58	©	N	4
937N	AE9	VORONEZH E-2006 CRAWLER-MOUNTED CONSTRUCTION CRANE	20020	350424		4	N	4
937N	C26	VORONEZH UNIDENTIFIED BLDGS	20020	513570	5 8	*	N	N
937N	AK6	VORONEZH AERIAL VIEW OF CITY MILITARY AIRFIELD	20020	338884	58	6 0	N	4
937N	C26	VORONEZH UNIDENTIFIED BLDGS	20020	513571	58	4	N	N
937N	C62	VORONEZH AERIAL VIEW OF CITY MILITARY AIRFIELD	20020	338885	58	o o	N	4

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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	QUALITY SECURITY CLASS.
937N	C26	VORONEZH	UNIDENTIFIED BLDGS	20020	513572	ភូ	4	N	N
937N	1GM	VOROMEZH	AERIAL VIEW OF CITY MILITARY AIRFIELD	20020	338885	58	c c	N	4
937N	C26	VORONEZH	PROB SQUARE WHERE DOM SOVETOV IS UC	20020	513573	500	4	N	№ .
937N	AK6	VORONEZH	AERIAL VIEW OF CITY MILITARY AIRFIELD	20020	338885	58	∞ .	N	4
937N	C68	VORONEZH	PROB SQUARE WHERE DOM SOVETOV IS UC	20020	513573	86	4	N	10
937N	C62	VORONEZH	AERIAL VIEW OF CITY MILITARY AIRFIELD	20020	338886	50	c o	N	4
937N	AKS	VORONEZH	FARM EQUIP ON FLAT CAR IN RR YARDS.	20020	514532	5 6	4	N	N
937N	Tem	VORONEZH	AERIAL VIEW OF CITY MILITARY AIRFIELD	20020	338886	58	œ	N	4
937N	AKN	VORONEZH	FARM EQUIP ON FLAT CAR IN RR YARDS.	20020	514532	58	4	N	N
937N	AK6	VORONEZH	AERIAL VIEW OF CITY MILITARY AIRFIELD	20020	338886	58	o o	N	4
937N	AF6	VORONEZH	FARM EQUIP ON FLAT CAR IN RR YARDS.	20020	514532	58	4	12	N
937N	C62	VORONEZH	AERIAL VIEW OF CITY	20020	338887	58	6 00	w	4
937N	AFD	VORONEZH	PO-54 HYDRALIC PRESS MDE AT KALININ PLANT	20020	345357	-	-	w	4
937N	AF 6	VORONEZH	GRAIN-CLEANING MACHINES BEING LOADED ON RR	20020	345377		4	w	4
937N	AKN	VORONEZH	GRAIN-CLEANING MACHINES BEING LOADED ON RR	20020	345377	-	4	w	4
937N	AFD	VORONEZH	MACHINING OF A LARGE GEAR AT HEAVY MECH PL	20020	347697		-	w	4
937N	A55	VORONEZH	MACHINING OF A LARGE GEAR AT HEAVY MECH PL	20020	347697		j	ω	4
937N	AG4	VORONEZH	SYNTHETIC RUBBER PLANT WORKSHOP	20020	343814		۳	N	4
47N	AHS	AGRONOM I CA	AGRONOMICAL LABORATORY OF COLLECTIVE FARM WORKERS	20020	87459	\$	۲	<u>ju</u>	w
47N	C2C	ALATYR AL	AUDITORIUM OF OKTYABR MOVIE THEATER	20020	251452		۳	10	4
47N	220	ALATYR LO	LOBBY OF OKTYABR MOVIE THEATER	20020	251453			20	4
47N	C68	ALEKSEYEVKA	(A VILLAGE	20020	154071	54	+	2	N
47N	C68	ALEKSEYEVKA	CA VILLAGE	20020	154072	54	4	N	N
47N	AKA	ALESHKOVO	ISKRA COLLECTIVE FARM WORKERS WITH CAR	20020	118673	6	*	۲	io —
47N	68	ALESHKOVO	ISKRA COLLECTIVE FARM STREET SCENE	20020	118674	\$	4	N	N
47N	AH2	ALESHKOVO	ISKRA COLLECTIVE FARM BEEHIVES	20020	118676	4	4	N	N
47N	AH4	ALESHKOVO	ISKRA COLLECTIVE FARM WEEDING ONION BED	20020	118675	46	4	N	N

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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
47N.	AH4	ALESHKOVO	JSKRA COLLECTIVE FARM BEEHIVES	20020	118676	46	4	2	N
47N	AH♠	ALESHKOVO) ISKRA COLLECTIVE FARM WORKERS WITH CAR	20020	118673	46	4	۳	2
47N	AH4	ALESHKOVO	ISKRA COLLECTIVE FARM STREET SCENE	20020	118674	\$	4	2	N
47N	AH6	ALESHKOVO	ISKRA COLLECTIVE FARM WEEDING ONION BED	20020	118675	46	4	8	N
47N	¥	ALESHKOVO	ISKRA COLLECTIVE FARM WEEDING ONION BED	20020	118675	46	4	N	N
47N	AM9	ANADYRSK	RADIO STATION TOWERS	20020	89999	30	4	w	4
47N	C38	ANCIENT I	ANCIENT LOG HOUSE IN KOMI-PERMYATSKIY REGION	20020	181781		N	N	4
47N	£	APPARATUS	FOR LOADING LOGS ONTO FLAT CARS	20020	156846		4	Ň	σ.
47N	AH4	AURORA CO	AURORA COLLECTIVE FARM STREET	20020	113780		4	<u>~</u>	tu
47N	AD1	BEREZNIKI	CHEMICAL WORKS UNDER CONSTRUCTION	20020	120747	32	4	N	וד
47N	494	BEREZNIKI	CHEMICAL WORKS DEPT FOR GENERATING GAS	20020	120748	32	4	N	-DI
47N	ADI	BEREZNIKI	CHEMICAL WORKS	20020	120749	32	*	2	JI.
47N	AD1	BEREZNIKI	CHEMICAL WORKS PART 1 OF 2-PART PAN	20020	120755	32	4	2	-11
47N	AD1	BEREZNIKI	CHEMICAL WORKS PART 2 OF 2-PART PAN	20020	120756	32	4	N	וד
47N	AD1	BEREZNIKI	CHEMICAL WORKS	20020	120760	32	4	2	וד
47N	AD1	BEREZNIKI	COMPRESSORS IN CHEMICAL WORKS	20020	120761	32	-	N	חר
47N	104	BEREZNIKI	CHEMICAL WORKS	20020	120762	32	4	N	וד
47N	A4F	BEREZNIKI	THERMAL ELECTRIC POWER PLT 1 OF 2-PTS	20020	120757	32	4	N	וד
47N	A4F	BEREZNIKI	THERMAL ELECTRIC POWER PLT 2 OF 2-PTS	20020	120758	32	4	N	la.
47N	A4F	BEREZNIKI	THERMAL ELECTRIC POWER PLANT	20020	120759	32	-	N	- II
47N	<u>&</u>	GUBAKHA	JUBAKHINSK CHEMICAL AND COKE PLT COKE OVEN	20020	66227		4	N	w
47N	AEE	IZHEVSK	IZH-57M MOTORCYCLE MADE AT MACH BLDG PLANT	20020	324893		4	N	4
47N	AEE	IZHEVSK	IZH-GM MOTORCYCLE WITH CARGO CARRIER	20020	324894		4	2	4
47N	A4F	KAMENKA	BELINSKELMASH AGRICULTURAL EQUIPMENT PLANT	20020	199120	55	4	-	N
47N	A4F	KAMENKA	BELINSKELMASH AGRICULTURAL EQUIPMENT PLANT	20020	199121	ម	4	<u>, </u>	N
47N	A4F	KAMENKA	BELINSKELMASH AGRICULTURAL EQUIPMENT PLANT	20020	199123	55	4		N
47N	A4F	KOZLOVKA	POWER PLANT ON VOLGA RIVER	20020	135637	5 3	4	12	N

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Approved For Release 2000/04/18 : CIA-RDP87-00286R000200060001-1

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AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
247N	AKU	KIROV	LOOKING WEST AT BLDGS ON GERTSENA STREET	20020	518158	57	4	2	w
247N	CIN	KIROV	NAVY CLUB FORMERLY CONVENT TAXI IN FG	20020	518154	57	4	w	w
247N	AKA	KIROV	NAVY CLUB FORMERLY CONVENT TAXI IN FG	20020	518154	57	4	w	W
247N	C62	KIROV	PANORAMA OF SW CORNER OF CITY PART 4 OF 10	20020	518162	57	4	w _.	w
247N	AMH	KIROV	PANORAMA OF SW CORNER OF CITY PART 4 OF 10	20020	518162	5.7	4	w	w
247N	АМ9	KIROV	PANORAMA OF SW CORNER OF CITY PART 4 OF 10	20020	518162	57	4	w	w
247N	C62	KIROV	PANORAMA OF SW CORNER OF CITY PART 5 OF 10	20020	518163	57	4	w	w
247N	A M H	KIROV	PANORAMA OF SW CORNER OF CITY PART 5 OF 10	20020	518163	57	4	w	w
247N	AM9	KIROV	PANORAMA OF SW CORNER OF CITY PART 5 OF 10	20020	518163	57	4	w	w
247N	C62	KIROV	PANORAMA OF SW CORNER OF CITY PART 6 OF 10	20020	518164	57	4	W	w
247N	C62	KIROV	PANORAMA OF SW CORNER OF CITY PART 7 OF 10	20020	518165	57	4	w	w
247N	C62	KIROV	PANORAMA OF SW CORNER OF CITY PART 8 OF 10	20020	518166	57	4	ω	w
247N	C62	KIROV	PANORAMA OF SW CORNER OF CITY PART 9 OF 10	20020	518167	57	4	w	w
247N	C62	KIROV	PANORAMA OF SW CORNER OF CITY PART 10 OF 10	20020	518168	57	4	ω .	t u
247N	C62	KIROV	PANORAMA OF SW CORNER OF CITY PART 1 OF 10	20020	518159	57	4	w	w
247N	C62	KIROV	PANORAMA OF SW CORNER OF CITY PART 2 OF 10	20020	518160	57	4	w	w
247N	C62	KIROV	PANORAMA OF SW CORNER OF CITY PART 3 OF 10	20020	518161	57	4	w	w
247N	AMH	KIROV	PANORAMA OF SW CORNER OF CITY PART 3 OF 10	20020	518161	57	4	w	w
247N	AM9	KIROV	PANORAMA OF SW CORNER OF CITY PART 3 OF 10	20020	518161	57	4	w	w
247N	CSD	KIROV	PEOPLE SKATING AT SPORT ARENA BLDGS IN BG	20020	518153	57	4	w	w
247N	C34	KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351595	57	4	w	<u></u>
247N	AK	KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351595	57	4	w	<u>_</u>
247N	C34	KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351596	57	4	w	0
247N	AKF	KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351596	57	4	w	<u></u>
247N	C34	KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STAIN	20020	351597	57	4	w	
247N	AKF	KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351597	57	4	w	^
247N	AKF	KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351598	57	4	w	0

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AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
247N	C34 KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351599	57	4	w	n
247N	AKF KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351599	57	4	w	0
247N	C34 KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351600	57	4	w	n
247N	AKF KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351600	57	4	w	n
247N	C34 KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351601	57	4	w	<u>-</u>
247N	AKF KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351601	57	4	w	0
247N	C34 KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATE	20020	351602	57	4	w	0
247N	AKF KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351602	57	4	w	0
247N	C34 KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATM	20020	351603	57	4	w	^
247N	AKF KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351603	57	4	w	0
247N	C34 KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351604	57	4	w	<u></u>
247N	AKF KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351604	57	4	w	<u>ი</u>
247N	C34 KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351605	57	4	Ü.	0
247N	AKF KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351605	57	4	w	_
247N	D36 KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351605	57	4	w	<u></u>
247N	C34 KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351606	57	4	w	ค
247N	AKF KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351606	57	4	₩.	0
247N	D36 KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351606	57	4	w	0
247N	C34 KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351607	57	4	w	^
247N	AKF KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351607	57	4	w	^
247N	D36 KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351607	57	4	w	<u>^</u>
247N	C34 KIROV	RESIDENTIAL AREA FR TRAIN JUST EAST OF STATN	20020	351598	57	4	w	^
247N	AKQ KIROV	RR STATION AREA FR TRANS-SIBERIAN RR	20020	350166	57	4	N	<u> </u>
247N	AKN KIROV	RR STATION AREA FR TRANS-SIBERIAN RR	20020	350166	57	4	N	0
247N	AKQ KIROV	RR STATION AREA FR TRANS-SIBERIAN RR	20020	350167	57	4	N	0
247N	AKN KIROV	RR STATION AREA FR TRANS-SIBERIAN RR	20020	350167	57	4	N	<u> </u>
247N	AKQ KIROV	RR STATION AREA FR TRANS-SIBERIAN RR	20020	350168	57	4	2	
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,	AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY SECURITY CLASS.	SECURITY CLASS.
	247N	AKN	KIROV	RR STATION AREA FR TRANS-SIBERIAN RR	20020	350168	57	4	2	0
	247N	AKQ	KIROV	RR STATION AREA FR TRANS-SIBERIAN RR	20020	350169	57	4	2	^
	247N	AKN	KIROV	RR STATION AREA FR TRANS-SIBERIAN RR	20020	350169	57	4	N	n
	247N	AKQ	KIROV	RR STATION AREA FR TRANS-SIBERIAN RR	20020	350170	57	. 4	2	0
	247N	AKN	KIROV	RR STATION AREA FR TRANS-SIBERIAN RR	20020	350170	57	4	2	0
	247N	AKQ	KIROV	RR STATION AREA FR TRANS-SIBERIAN RR	20020	350171	57	4	N	n
	247N	C62	KIROV	RR STATION AREA FR TRANS-SIBERIAN RR	20020	350171	57	4	N	C
	247N	C71	KIROV	RR STATION AREA FR TRANS-SIBERIAN RR	20020	350171	57	4	N	· n
	247N	AHK	KIROV	STOCK PILES OF PEAT AT KIROV POWER STATION	20020	346963	57	4	N	4
	247N	A47	KIROV	STOCK PILES OF PEAT AT KIROV POWER STATION	20020	346963	57	4	10	4
	247N	AHK	KIROV	STOCK PILES OF PEAT AT KIROV POWER STATION	20020	346964	57	4	N	4
	247N	A47	KIROV	STOCK PILES OF PEAT AT KIROV POWER STATION	20020	346964	57	4	N	4
	247N	AKF	KIROV	NR INDUSTRIAL AREA EAST OF CITY FR TRANS-SIB	20020	351622	57	4	ω	^
	247N	AEI	KIROV	NR APPROACHING CITY ON TRANS-SIBERIAN RR	20020	350163	57	4	w	0
	247N	AKF	KIROV	NR APPROACHING CITY ON TRANS-SIBERIAN RR	20020	350163	57	4	w	0
	247N	AE1	KIROV	NR APPROACHING CITY ON TRANS-SIBERIAN RR	20020	350164	57	4	w	<u>^</u>
	247N	AKF	KIROV	NR APPROACHING CITY ON TRANS-SIBERIAN RR	20020	350164	57	4	ψı	0
	247N	AE1	KIROV	NR APPROACHING CITY ON TRANS-SIBERIAN RR	20020	350165	57	4	· W	0
	247N	AKF	KIROV	NR APPROACHING CITY ON TRANS-SIBERIAN RR	20020	350165	57	4	w	0
	247N	AH4	KIROV	NR AGRICULTURE JUST EAST OF CITY	20020	351608	57	4	w	· 0
	247N	C38	KIROV	NR AGRICULTURE JUST EAST OF CITY	20020	351608	57	4	w	n
	247N	D11	KIROV	NR AGRICULTURE JUST EAST OF CITY	20020	351608	57	4	w	'n
	247N	AH4	KIROV	NR AGRICULTURE JUST EAST OF CITY	20020	351609	57	4	. ເ ນ	0
	247N	C38	KIROV	NR AGRICULTURE JUST EAST OF CITY	20020	351609	57	4	w	· n
	247N	011	KIROV	NR AGRICULTURE JUST EAST OF CITY	20020	351609	57	4	w	0
٠	247N	AH4	KIROV	NR AGRICULTURE JUST EAST OF CITY	20020	351610	57	4	w	<u></u>
	247N	C38	KIROV	NR AGRICULTURE JUST EAST OF CITY	20020	351610	57	4	tu —	v

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AD1 CH	AKN C	AD1 CH	AKN C	AD1 C	AKN C	AD1 C	AMD CI	ÅKM 6/	C38 8/	AKE B	AKN B	AKM B	AKS B	אור שי	AKN B	AKS B	AKM B	AHM 4	C31 ZI	C31 ZI	A5D V	AFD V	A1P 0	AEJ K	AKFK	AE1 K	SUBJECT	
CHAPAYEVSK	CHAPAYEVSK	CHAPAYEVSK	CHAPAYEVSK	CHAPAYEVSK	CHAPAYEVSK	CHAPAYEVSK	CHAPAYEVSK	BATRAKI	BATRAKI	BATRAKI	BATRAKI	BATRAKI	BATRAKI	BATRAKI	BATRAKI	BATRAKI	BATRAKI	4 I NNOVKA	ZUYEVKA	ZUYEVKA NR	VOTKINSK	VOTKINSK	OIL DUMP	KIROV	KIROV	KIROV I		
VSK	VSK	VSK	VSK	VSK	VSK	VSK	XSV	N 20	N R	[GAZ	[GAZ	GAZ	[GAZ						N R	NR NR			E	NR I	NR I	NR I		
CHEMICAL	CHEMICAL	CHEMICAL	CHEMICAL	CHEMICAL	CHEMICAL	CHEMICAL	CHEMICAL	RR S	RR S	63	63	63	63	FREIGHT	FREIGHT	FREIGHT	FREIGHT	STATE	Z M	NEW	MODEL	MODEL	OF ZU	INDUSTRIAL	INDUSTRIAL	INDUSTRIAL		
ICAL		ICAL					ICAL	SIGNAL	SIGNAL	COMMC	COMML	COMMC	COMMC	CARS	CARS	CARS	CARS	FARM	BUILDINGS	BUILDING	VM-613	VM-613	ZUYEVKA	RIAL		RIAL	PLACE	
PLANT	PLANT	PLANT	PLANT	PLANT	PLANT	PLANT	PLANT	ଦ	φ ν	COMMUNICATIONS	COMMUNICATIONS	COMMUNICATIONS	COMMUNICATIONS	IN RR	IN RR	IN RR	IN RR	FARM VILLAGE	SPNIC				2	AREA	AREA	AREA	NAME	
PAR	PARTLY	PARTLY	PAR	PARTLY	PARTLY	PARTLY	PARTLY	HOUS ING	HOUS ING				SNOI	R YARDS	R YARDS	R YARDS	R YARDS		FROM	FROM	VERTICAL	VERTICAL	RR ROUTE	EAST	EAST	EAST	AND SUBJECT	CENTRAL INTELLIGENCE OCR/GRAPHICS REGI
ARTLY O			ARTLY C					TRA	TRA	VANS	VANS	VANS	VANS					ORCHARD	TRAIN	TRAIN	KNEE		TE 410	OF CI	OF CI	OF CI	влест	RAL INCR/GR
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OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	CENTRAL INTELLIGENCE AGENCY	
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AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY SECURITY CLASS.	SECURITY CLASS.
347N	AKN CHAPAYEVSK	CHEMICAL PLANT PARTLY OBSCURED BY TREES	20020	520456	58	4	w	w
347N	AD1 CHAPAYEVSK	CHEMICAL PLANT PARTLY OBSCURED BY TREES	20020	520457	58	4	w	w
347N	AKN CHAPAYEVSK	CHEMICAL PLANT PARTLY OBSCURED BY TREES	20020	520457	58	4	w	w
347N	AMD CHAPAYEVSK	POSS MILITARY INSTAL BLDGS TELE POLE	20020	520524	58	4	N	w
347N	AAA CHAPAYEVSK	POSS MILITARY INSTAL BLDGS TELE POLE	20020	520524	58	4	Ń	w
347N	C62 CHAPAYEVSK	POSS MILITARY INSTAL BLDGS TELE POLE	20020	520524	58	4	N	w
347N	9G1 CHAPAYEVSK	POSS MILITARY INSTAL BLDGS TELE POLE	20020	520524	58	4	N	w
347N	AMD CHAPAYEVSK	POSS MILITARY INSTAL BLDGS TELE POLE	20020	520525	58	4	N	w
347N	AAA CHAPAYEVSK	POSS MILITARY INSTAL BLDGS TELE POLE	20020	520525	50	4	2	w
347N	C62 CHAPAYEVSK	POSS MILITARY INSTAL BLDGS TELE POLE	20020	520525	58	4	N	w
347N	9G1 CHAPAYEVSK	POSS MILITARY INSTAL BLDGS TELE POLE	20020	520525	58	4	2	w
347N	AAA CHAPAYEVSK	LARGE UNIDENTIFIED PLANT E OF TOWN	20020	520526	. 5 8	4	2	w
347N	AMD CHAPAYEVSK	LARGE UNIDENTIFIED PLANT E OF TOWN	20020	520526	58	4	N	w
347N	AAA CHAPAYEVSK	LARGE UNIDENTIFIED PLANT E OF TOWN	20020	520527	58	4	N	w
347N	AMD CHAPAYEVSK	LARGE UNIDENTIFIED PLANT E OF TOWN	20020	520527	G	4	Ν	w
347N	AFC KUBYSHEV	INFRA-RED UNIT FOR DRYING ARMATURES	20020	334909		۲	w	4
347N	AL8 KUYBYSHEV	BOATHOUSE ON VOLGA RIVER	20020	317985	57	4	N	4
347N	A4C KUYBYSHEV	HYDROELEC PWR PLT ON VOLGA RIVER	20020	351692		4	N	4
347N	AL8 KUYBYSHEV	BOATHOUSE ON VOLGA RIVER	20020	317984	57	4	N	4
347N	AKZ KUYBYSHEV	RD ON DAM OF HYDROELEC PWR PLT ON VOLGA R	20020	343840	58	4	N	*
347N	C16 KUYBYSHEV	CITY SOVIET ACROSS FROM HOTEL	20020	317983	57	4	N	4
347N	D36 KUYBYSHEV	HYDROELEC PWR PLT ON VOLGA RIVER	20020	351692		4	N	4
347N	C12 KUYBYSHEV	ABANDONED CHURCH	20020	317982	57	4	10	4
347N	AFC KUYBYSHEV	ROLLING-UP DEVICE FOR OIL RESERVOIRS	20020	354098	58	۲	۳	4
347N	D36 KUYBYSHEV	FLOATING BOATHOUSES ON VOLGA PSNGR BOAT	20020	317965	57	4	N	4
347N	A4J KUYBYSHEV	HYDROELEC PWR PLT ON VOLGA RIVER	20020	351692		4	N	4
347N	A78 KUYBYSHEV	FLOATING BOATHOUSES ON VOLGA PSNGR BOAT	20020	317965	57	4	N	4

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C52 A40 **C62**

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A40	A4C	A4C	AKQ	AKQ	AKZ	A4C	A42	D36	D36	810	C11	C46	C46	A42	AG8	A4F	A4A	AL7	A42	ΑLΑ	AL7	AKU	A4J	D36	A42	C26	CODE	
KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV	KUYBYSHEV		
HYDROELEC PWR PLT. CRANES & PWR LINES	HYDROELEC PWR PLT. CRANES & PWR LINES	HYDROELEC PWR PLT. CONTROL ROOM	RR STATION STALIN STATUE	RR STATION STATUES	RD ON SPILLWAY DAM OF HYDROELEC PWR PLT	RD ON SPILLWAY DAM OF HYDROELEC PWR PLT	RD ON SPILLWAY DAM OF HYDROELEC PWR PLT	VIEW FROM VOLGA RIVER UI BUILDINGS	RD ON SPILLWAY DAM OF HYDROELEC PWR PLT	MANSION CONVERTED TO TB SANATORIUM	VIEW FROM VOLGA RIVER UI BUILDINGS	RR STATION STALIN STATUE	RR STATION STATUES	LOCK OF CANAL AT HYDROELEC PWR PLT DAM	FLOATING CRANE ENTERING LOCK AT DAM SITE	CITY FROM RIVER POSS THERML PWR PLT	POWER STATION HOUSING 20 GENERATORS	LOCK OF CANAL AT HYDROELEC PWR PLT DAM	SPILLWAY OF KUYBYSHEV DAM	CITY FROM RIVER POSS THERML PWR PLT	RESERVOIR OF KUYBYSHEV DAM	HIGHWAY OVER SPILLWAY DAM OF HYDROELEC ST	RESERVOIR OF KUYBYSHEV DAM	CITY FROM RIVER POSS THERML PWR PLT	RESERVOIR OF KUYBYSHEV DAM	HIGHWAY OVER SPILLWAY DAM OF HYDROELEC ST	PLACE NAME AND SUBJECT	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY
20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	HOLDING AGENCY	Y
361802	361802	361801	367071	367070	363286	363286	363286	367072	363286	367073	367072	367071	367070	353697	356302	348821	357975	353697	357974	348821	357973	354100	357973	348821	357973	354100	PHOTOGRAPH NO.	
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AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
347N	A42	KUYBYSHEV	HYDROELEC PWR PLT. CRANES & PWR LINES	20020	361802	8	4	2	4
347N	ALA	KUYBYSHEV	FLOATING CRANE ENTERING LOCK AT DAM SITE	20020	356302	58	4	N	w
347N	C62	KUYBYSHEV	CITY FROM RIVER POSS THERML PWR PLT	20020	348821	57	w	12	4
347N	AL7	KUYBYSHEV	FLOATING CRANE ENTERING LOCK AT DAM SITE	20020	356302	58	4	N	ω
347N	A4C	KUYBYSHEV	LOCK OF CANAL AT HYDROELEC PWR PLT DAM	20020	353697	58	4	N	w
347N	C6B	KUYBYSHEV	STREET SCENE CHURCH	20020	348820	57	w	N	4
347N	D36	KUYBYSHEV	LOCK OF CANAL AT HYDROELEC PWR PLT DAM	20020	353697	58	4	N	w
347N	A4A	KUYBYSHEV	TURBINE HALL AT HYDROELECTRIC POWER STA	20020	353253		سو	N	4
347N	C12	KUYBYSHEV	STREET SCENE CHURCH	20020	348820	57	w	N	4
347N	A4C	KUYBYSHEV	TURBINE HALL AT HYDROELECTRIC POWER STA	20020	353253		-	Ν	4
347N	A4C	KUYBYSHEV	DAM OF HYDROELECTRIC POWER PLANT	20020	353698	58	4	N	w
347N	813	KUYBYSHEV	BLOOD TRANSFUSION CENTER WOOD BLDG	20020	348819	57	4	N	4
347N	D36	KUYBYSHEV	DAM OF HYDROELECTRIC POWER PLANT	20020	353698	58	4	N	w
347N	AEC	KUYBYSHEV	OVERHEAD CONVEYER IN CAGE SHOP AT PLANT	20020	345339		H	w	4
347N	AKW	KUYBYSHEV	AUTO TRAFFIC OVER VOLGA AT KUYBYSHEV HES	20020	359802		ω	N	N
347N	A42	KUYBYSHEV	DAM OF HYDROELECTRIC POWER PLANT	20020	353698	58	4	8	w
347N	A4A	KUYBYSHEV	SOV LEADERS COMMISSION KUYBYSHEVSKAYA HES	20020	359803	<u>წ</u>		N	N
347N	A4A	KUYBYSHEV	TURBINE #20 AT HYDROELECTRIC POWER PLANT	20020	347001	57	س	N	w
347N	A4C	KUYBYSHEV	SOV LEADERS COMMISSION KUYBYSHEVSKAYA HES	20020	359803	58	۳	N	N
347N	A4C	KUYBYSHEV	HYDROELECTRIC POWER PLANT	20020	353699	5	4	Ν	. W
347N	C9Y	KUYBYSHEV	SOV LEADERS COMMISSION KUYBYSHEVSKAYA HES	20020	359803	58	j i	N	. 10
347N	A4C	KUYBYSHEV	TURBINE #20 AT HYDROELECTRIC POWER PLANT	20020	347001	57	j	N	w
347N	AL7	KUYBYSHEV	TRAFFIC THROUGH LOCKS NR KUYBYSHEV HES	20020	359804		4	N	N
347N	D36	KUYBYSHEV	HYDROELECTRIC POWER PLANT	20020	353699	58 8	4	N	ω
347N	A4J	KUYBYSHEV	TRAFFIC THROUGH LOCKS NR KUYBYSHEV HES	20020	359804		4	N	N
347N	A4A	KUYBYSHEV	TURBINE RM OF HYDROELEC PWR PLANT	20020	353700	58	ш	N	w
347N	AL4	KUYBYSHEV	TRAFFIC THROUGH LOCKS NR KUYBYSHEV HES	20020	359804		4.	2	2

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<u> </u>	AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	347N	A4C	KUYBYSHEV	TURBINE RM OF HYDROELEC PWR PLANT	20020	353700	58	<u> </u>	N	w
	347N	AL6	KUYBYSHEV	TRAFFIC THROUGH LOCKS NR KUYBYSHEV HES	20020	359804		4	N	N
•	347N	A4A	KUYBYSHEV	TURBINE RM OF HYDROELEC PWR PLANT	20020	353701	58	 -	N	ພ
	347N	AL7	KUYBYSHEV	TRAFFIC THROUGH LOCKS NR KUYBYSHEV HES	20020	359805		4	N	N
	347N	Ä4C	KUYBYSHEV	TURBINE RM OF HYDROELEC PWR PLANT	20020	353701	58	-	~	w
	347N	A4J	KUYBYSHEV	TRAFFIC THROUGH LOCKS NR KUYBYSHEV HES	20020	359805		4	2	N
	347N	A4C	KUYBYSHEV	KUYBYSHEV HYDROELECTRIC POWER STATION	20020	354835		4	N	4
	347N	AL4	KUYBYSHEV	TRAFFIC THROUGH LOCKS NR KUYBYSHEV HES	20020	359805		4	N	2
	347N	AL7	KUYBYSHEV	LOCKS & RESERVOIR AT KUYBYSHEVSKAYA HES	20020	359806		4	2	N
	347N	A4J	KUYBYSHEV	LOCKS & RESERVOIR AT KUYBYSHEVSKAYA HES	20020	359806		4	Ŋ	N
	347N	AL7	KUYBYSHEV	LOCKS & RESERVOIR AT KUYBYSHEVSKAYA HES	20020	359807		4	2	·N
	347N	A4J	KUYBYSHEV	LOCKS & RESERVOIR AT KUYBYSHEVSKAYA HES	20020	359807		4	N	N
	347N	A40	KUYBYSHEV	POWER LINES AND INSULATORS AT HES	20020	359808		w	N	N
	347N	A40	KUYBYSHEV	POWER LINES AT KUYBYSHEV HES	20020	359809		4	N.	N
,	347N	A40	KUYBYSHEV	INSULATORS AND POWER LINES AT HES	20020	359810		4	2	N
	347N	A4C	KUYBYSHEV	KUYBYSHEVSKAYA HES & POWER LINES	20020	359811		4	N	N
	347N	A40	KUYBYSHEV	KUYBYSHEVSKAYA HES & POWER LINES	20020	359811		4	N	N
	347N	A4C	KUYBYSHEV	KUYBYSHEVSKAYA HES & POWER LINES	20020	359812		w	2	N
	347N	A40	KUYBYSHEV	KUYBYSHEVSKAYA HES & POWER LINES	20020	359812		w	Ņ	N
·	347N	A4C	KUYBYSHEV	KUYBYSHEVSKAYA HES & POWER LINES	20020	359813		w	2	2
	347N	A4Q	KUYBYSHEV	KUYBYSHEVSKAYA HES & POWER LINES	20020	359813		w	2	N
	347N	Ã4C	KUYBYSHEV	ROOM HOUSING 20 ROTORS AT KUYBYSHEV HES	20020	359814		۳	N	N
	347N	A4A	KUYBYSHEV	ROOM HOUSING 20 ROTORS AT KUYBYSHEV HES	20020	359814		<u> </u>	N	N
	347N	A4C	KUYBYSHEV	KUYBYSHEVSKAYA HES & POWER LINES	20020	359815		w	N	N
-	347N	A40	KUYBYSHEV	KUYBYSHEVSKAYA HES & POWER LINES	20020	359815		w	N	N
	347N	A4C	KUYBYSHEV	HYDROGENERATOR ROTORS UNDER CONSTRUCTION	20020	359816		F -1	۳	N
	347N	Á4A	KUYBYSHEV	HYDROGENERATOR ROTORS UNDER CONSTRUCTION	20020	359816		<u>-</u>	- p	N

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AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE TY	TYPE QU	QUALITY SE	SECURITY CLASS.
347N	A4A	VARASHEA	HYDROGENERATOR ROTORS UNDER CONSTRUCTION	20020	359817	-		1	N
347N	A4C	KUYBYSHEV	HYDROGENERATOR ROTORS UNDER CONSTRUCTION	20020	359817	—		-	Ν
347N	AFC	KUYBYSHEV	MODEL KT38A SEMIAUTOMATIC THREAD-CUTTER.	20020	358930				4
347N	AFD	KUYBYSHEV	MODEL KT38A SEMIAUTOMATIC THREAD-CUTTER.	20020	358930				4
347N	D14	KUYBYSHEV	KUYBYSHEV BEACH ON VOLGA RIVER	20020	361731	U ù		<u>~</u>	. w
347N	A4C	KUYBYSHEV	KUYBYSHEV POWER COMPLEX ON VOLGA RIVER	20020	361732			N 	w
347N	A4C	KUYBYSHEV	HYDROELECTRIC POWER STATION	20020	351712			N	4
347N	A4C	KUYBYSHEV	MAP SHOWING MAIN TRANSMISSION LINES	20020	343503				4
347N	A4Q	KUYBYSHEV	MAP SHOWING MAIN TRANSMISSION LINES	20020	343503			<u> </u>	4
347N	A4C	KUYBYSHEV	PLAN OF HYDROELECTRIC POWER COMPLEX	20020	343505		-		4
347N	AL7	KUYBYSHEV	PLAN OF HYDROELECTRIC POWER COMPLEX	20020	343505		→	-	4
347N	A42	KUYBYSHEV	PLAN OF HYDROELECTRIC POWER COMPLEX	20020	343505			<u>-</u>	*
347N	A4C	KUYBYSHEV	PANORAMA OF HYDROELECTRIC STATION	20020	343506			—	4
347N	D36	KUYBYSHEV	PANORAMA OF HYDROELECTRIC STATION	20020	343506		~		4
347N	A4C	KUYBYSHEV	CROSS SECTION OF HYDROELECTRIC STATION	20020	343507		-		4
347N	AL7	KUYBYSHEV	CROSS SECTION OF HYDROELECTRIC STATION	20020	343507		.		4
347N	A4A	KUYBYSHEV	CROSS SECTION OF HYDROELECTRIC STATION	20020	343507	4		—	4
347N	A4C	KUYBYSHEV	LENGTHWISE SECTION OF HYDROELECTRIC STA	20020	343508		7		4
347N	A4A	KUYBYSHEV	LENGTHWISE SECTION OF HYDROELECTRIC STA	20020	343508		T		4
347N	A4C	KUYBYSHEV	DIAGRAM OF MAIN ELEC HOOK-UPS OF HE STA	20020	343509				4
347N	A4C	KUYBYSHEV	HYDROELECTRIC STATION FROM DOWNSTREAM	20020	343510			<u> </u>	4
347N	A4N	KUYBYSHEV	HYDROELECTRIC STATION FROM DOWNSTREAM	20020	343510	<u></u>		<u>-</u>	4
347N	A4C	KUYBYSHEV	HYDROELECTRIC STATION FROM UPSTREAM	20020	343511		.	<u></u>	4
347N	D36	KUYBYSHEV	HYDROELECTRIC STATION FROM UPSTREAM	20020	343511				4
347N	A4C	KUYBYSHEV	MACHINE HALL AT HYDROELECTRIC STATION	20020	343512			-	4
347N	A4A	KUYBYSHEV	MACHINE HALL AT HYDROELECTRIC STATION	20020	343512			-	4
347N	A4C	KUYBYSHEV	STEP-UP TRANSFORMERS & SWITCH YD AT HE ST	20020	343513	4			4

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•	_	4	_	343524	20020	V RIVER BOAT UZBEKISTAN IN LOWER LOCKS	CKUYBYSHEV	A40	347N
4	Н	N		343523	20020	V UPPER HEAD OF LOWER LOCKS AT HYDROELEC ST	7 KUYBYSHEV	AL7	347N
4	۲	N		343523	20020	V UPPER HEAD OF LOWER LOCKS AT HYDROELEC ST	KUYBYSHEV	A4C	347N
4	ب	4		343522	20020	V LOWER HEAD OF UPPER LOCKS AT HYDROELEC ST	5 KUYBYSHEV	AL5	347N
4	Р	4		343522	20020	V LOWER HEAD OF UPPER LOCKS AT HYDROELEC ST	.7 KUYBYSHEV	AL7	347N
4	-	4		343522	20020	V LOWER HEAD OF UPPER LOCKS AT HYDROELEC ST	C KUYBYSHEV	A4C	347N
4	-	4		343521	20020	V EARTHEN DAM AT HYDROELECTRIC STATION	.2 KUYBYSHEV	A42	347N
4	þ	4		343521	20020	V EARTHEN DAM AT HYDROELECTRIC STATION	A KUYBYSHEV	A40	347N
4	}	4		343521	20020	V EARTHEN DAM AT HYDROELECTRIC STATION	KUYBYSHEV	A4C	347N
4	-	4		343520	20020	V SPILLWAY DAM AT HYDROELECTRIC STATION	KUYBYSHEV	A40	347N
4	۳	4		343520	20020	V SPILLWAY DAM AT HYDROELECTRIC STATION	12 KUYBYSHEV	A42	347N
4	•	4		343520	20020	V SPILLWAY DAM AT HYDROELECTRIC STATION	C KUYBYSHEV	A4C	347N
4	ш	4		343519	20020	V SPILLWAY DAM AT HYDROELECTRIC STATION	KUYBYSHEV	A40	347N
4	-	4		343519	20020	V SPILLWAY DAM AT HYDROELECTRIC STATION	KUYBYSHEV	A42	347N
4	۳	4		343519	20020	V SPILLWAY DAM AT HYDROELECTRIC STATION	KUYBYSHEV	A4C	347N
4	۳	0		343518	20020	V PLAN OF SPILLWAY DAM OF HYDROELEC STATION	12 KUYBYSHEV	A42	347N
4	س	0		343518	20020	V PLAN OF SPILLWAY DAM OF HYDROELEC STATION	KUYBYSHEV	A4C	347N
4	۳	4	7.02	343517	20020	V OPEN DISTRIBUTING INSTALLATION 110 KV	KUYBYSHEV	A40	347N
4	سو	4		343517	20020	V OPEN DISTRIBUTING INSTALLATION 110 KV	KUYBYSHEV	A4C	347N
4	۲	4		343516	20020	V OPEN DISTRIBUTING INSTALLATION 400 KV	KUYBYSHEV	A4C	347N
4		۳		343515	20020	V CENTRAL CONTROL DESK AT HYDROELECTRIC STA	KUYBYSHEV	A4C	347N
4	-	12		343514	20020	Y CU OF STEP-UP TRANSFORMER AT HYDROELEC ST	*N KUYBYSHEV	A4N	347N
4	-	2		343514	20020	Y CU OF STEP-UP TRANSFORMER AT HYDROELEC ST	KUYBYSHEV	A4C	347N
4	j	4		343513	20020	V STEP-UP TRANSFORMERS & SWITCH YD AT HE ST	36 KUYBYSHEV	D36	347N
4	ښو	4	-	343513	20020	V STEP-UP TRANSFORMERS & SWITCH YD AT HE ST	+Q KUYBYSHEV	A40	347N
4	-	4		343513	20020	Y STEP-UP TRANSFORMERS & SWITCH YD AT HE ST	YUYBYSHEV	A4N	347N
4	P	4		343513	20020	EV STEP-UP TRANSFORMERS & SWITCH YD AT HE ST	M KUYBYSHEV	A4M	347N
SECURITY CLASS.	QUALITY	HYPE	DATE	PHOTOGRAPH NO.	HOLDING AGENCY	PLACE NAME AND SUBJECT	JECT DE	CODE	AREA
					*	CENTRAL INTELLIGENCE AGENCY OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY			
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PHOTOGRAPH NO. DATE TYPE QUALITY 343524 4 1 1 343525 4 4 1 1 343525 4 4 1 1 343526 4 4 1 1 343526 58 4 1 2 520462 58 4 2 520463 58 4 2 520464 58 4 2 520533 58 4 2 520534 58 4 2 520535 58 4 2 520535 58 4 2 520535 58 4 2 520535 58 4 2 520535 58 4 2 520535 58 4 2 520535 58 4 2 520535 58 4 2 520535 58 4 2 520535 58 4 2 520535 58 4 2 520535 58 4 2 520535 58 4 2 520535 58 4 2 520535 58 4 2 2 520536 58 4 2 2 520536 58 4 2 2 520537 58 4 2 2 520537 58 4 2 2
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AREA	CODE	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE TY	TYPE QUA	QUALITY SECURITY CLASS.	IRITY
347N	A10 NOVO KUYBYSHEV	CONTROL ROOM OF CRACKING UNIT	20020	328515	<u></u>		3 4	
347N	A16 NOVO KUYBYSHEV	CONTROL ROOM OF CRACKING UNIT	20020	328515		•••	ω 4	-
347N	C32 NOVOKUYBYSHEVSK	APARTMENT BUILDINGS	20020	359776	w		2 2	
347N	A10 NOVOKUYBYSHEVSK	CRACKING INSTALLATION	20020	373029	58 4		د 	•
347N	C6B NOVOKUYBYSHEVSK	APARTMENT BUILDINGS	20020	359776	w		2 2	
347N	A16 NOVOKUYBYSHEVSK	CATALYTIC CRACKING PLANT AT OIL REF	20020	352355	58		υ ω	
347N	A16 NOVOKUYBYSHEVSK	PETROLEUM REFINERY #2 PART 1 OF 3	20020	520528	58		ພ 	
347N	AKM NOVOKUYBYSHEVSK	PETROLEUM REFINERY #2 PART 1 OF 3	20020	520528	58		w w	
347N	A16 NOVOKUYBYSHEVSK	PETROLEUM REFINERY #2 PART 2 OF 3	20020	520529	58		ພ 	
347N	AKM NOVOKUYBYSHEVSK	PETROLEUM REFINERY #2 PART 2 OF 3	20020	520529	58 4		. w	- -
347N	A16 NOVOKUYBYSHEVSK	PETROLEUM REFINERY #2 PART 3 OF 3	20020	520530	58		ω 	
347N	AKN NOVOKUYBYSHEVSK	PETROLEUM REFINERY #2 PART 3 OF 3	20020	520530	58	**	ພ 	
347N	A9D PLACER MINING OF	F IRON ORE OF KURSK MAGNETIC ANOMALY	20020	356849	58		2° 20	
347N	A9D PLACER MINING OF	F IRON ORE OF KURSK MAGNETIC ANOMALY	20020	356850	58	+	2 2	
347N	A9D PLACER MINING OF	F IRON ORE OF KURSK MAGNETIC ANOMALY	20020	356851	58		2 2	,-
347N	A9D PLACER MINING OF	F IRON ORE OF KURSK MAGNETIC ANOMALY	20020	356852	58	+	2 2	
347N	A9D PLACER MINING OF	F IRON ORE OF KURSK MAGNETIC ANOMALY	20020	356853	58 4		N 	-,-
347N	A9D PLACER MINING OF	F IRON ORE OF KURSK ANOMALY 1 OF 3	20020	356854	58 4		2 2	
347N	A9D PLACER MINING OF	F IRON ORE OF KURSK ANOMALY 2 OF 3	20020	356855	58		- N - N	
347N	A9D PLACER MINING OF	F IRON ORE OF KURSK ANOMALY 3 OF 3	20020	356856	58 4		2	٠,٠
347N	AKG PRAVAYA VOLGA	RR BRIDGE OVER VOLGA RIVER	20020	520515	58 4		ω ω	
347N	AKG PRAVAYA VOLGA	RR BRIDGE OVER VOLGA RIVER	20020	520516	58 4		<u>ω</u>	
347N	AKG PRAVAYA VOLGA	RR BRIDGE OVER VOLGA RIVER	20020	520517	58		. w	
347N	AKG PRAVAYA VOLGA	RR BRIDGE OVER VOLGA RIVER	20020	520518	58 4		ພ 	
347N	AKG PRAVAYA VOLGA	RR BRIDGE OVER VOLGA RIVER	20020	520519	58	4	ω ω	
347N	AKG PRAVAYA VOLGA	RR BRIDGE OVER VOLGA RIVER	20020	520520	58		tu tu	
347N	AB7 ROTATING CEMENT	KILN BEING INSTALLED AT BLDG MATL PL	20020	348443	_	-	2 4	

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	347N 2GL SYZRAN ORDNANCE PARK PART 4 OF 6 PART SERIES 20020 520493 58	347N AKM SYZRAN ORDNANCE PARK PART 3 OF 6 PART SERIES 20020 520492 58	347N 2GL SYZRAN ORDNANGE PARK PART 3 OF 6 PART SERIES 20020 520492 58	347N AKM SYZRAN ORDNANCE PARK PART 2 OF 6 PART SERIES 20020 520491 58	347N 2GL SYZRAN ORDNANCE PARK PART 2 OF 6 PART SERIES 20020 520491 58	347N 2GL SYZRAN ORDNANCE PARK PART 1 OF 6 PART SERIES 20020 520490 58	347N AAA SYZRAN NR SYZRAN AIRFIELD BLDGS POSS INDUSTRY 20020 520514 58	347N AK6 SYZRAN NR SYZRAN AIRFIELD BLDGS POSS INDUSTRY 20020 520514 58	347N 2GL SYZRAN MILITARY STORAGE AREA PART 4 OF 4 PARTS 20020 520507 58	347N 2GL SYZRAN MILITARY STORAGE AREA PART 3 OF 4 PARTS 20020 520506 58	347N 2GL SYZRAN MILITARY STORAGE AREA PART 2 OF 4 PARTS 20020 520505 58	347N AMD SYZRAN MILITARY STORAGE AREA PART 1 OF 4 PARTS 20020 520504 58	347N 2GL SYZRAN MILITARY STORAGE AREA PART 1 OF 4 PARTS 20020 520504 58	347N AKT SYZRAN 3-SPAN DECK TYPE BRIDGE 20020 520503 58	347N D33 STAVROPOL ZHIGULEVSK SEA BARGES ROADSTEAD DAM 20020 346637 57	347N AL4 STAVROPOL ZHIGULEVSK SEA BARGES ROADSTEAD DAM 20020 346637 57	347N AG4 STAVROPOL SYNTHETIC RUBBER PLANT UC 20020 351697	347N AKM SOTSGOROD NR PETROLEUM STORAGE AREA FROM TRAIN 20020 520531 58	347N AMD SOTSGOROD NR PETROLEUM STORAGE AREA FROM TRAIN 20020 520531 58	347N A16 SOTSGOROD NR PETROLEUM STORAGE AREA FROM TRAIN 20020 520531 58	347N A16 SOTSGOROD NR OIL REFINERY IN BG TELE POLES IN FG 20020 520461 58	347N AMD SOTSGOROD NR OIL REFINERY IN BG TELE POLES IN FG 20020 520461 58	347N AMD SOTSGOROD NR OIL REFINERY IN BG TELE POLES IN FG 20020 520460 58	347N A16 SOTSGOROD NR OIL REFINERY IN BG TELE POLES IN FG 20020 520460 58	347N AMD SOTSGOROD NR OIL REFINERY IN 8G TELE POLES IN FG 20020 520459 58	347N A16 SOTSGOROD NR OIL REFINERY IN BG TELE POLES IN FG 20020 520459 58	347N AEG ROTATING CEMENT KILN BEING INSTALLED AT BLDG MATL PL 20020 348443	AREA SUBJECT PLACE NAME AND SUBJECT HOLDING AGENCY PHOTOGRAPH NO. DATE	SPOT PHOTOGRAPHY
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AREA		PLACE NAME AND SUBJECT	AGENCY	PHOTOGRAPH NO.	m	F	JT.	SECURITY CLASS.
347N	AKM SYZRAN	ORDNANCE PARK PART 4 OF 6 PART SERIES	20020	520493	5 8	4	N	· w
347N	2GL SYZRAN	ORDNANCE PARK PART 5 OF 6 PART SERIES	20020	520494	58	4	~	w
347N	2GL SYZRAN	ORDNANCE PARK PART 6 OF 6 PART SERIES	20020	520495	58	4	20	w
347N	2GL SYZRAN	RR CARS MASKING POSS ORDNANCE DEPOT	20020	520496	58	4	w	w
347N	AKN SYZRAN	RR CARS MASKING POSS ORDNANCE DEPOT	20020	520496	58	4	<u>ω</u>	w
347N	2GL SYZRAN	RR CARS MASKING POSS ORDNANCE DEPOT	20020	520497	58	4	ω	w
347N	AKN SYZRAN	RR CARS MASKING POSS ORDNANCE DEPOT	20020	520497	58	4	w	w
347N	2GL SYZRAN	RR CARS MASKING POSS ORDNANCE DEPOT	20020	520498	50	4	w	₩.
347N	AKN SYZRAN	RR CARS MASKING POSS ORDNANCE DEPOT	20020	520498	58 8	4	w	w
347N	2GL SYZRAN	RR CARS MASKING POSS ORDNANCE DEPOT	20020	520499	U i C O	4	w	w
347N	AKN SYZRAN	RR CARS MASKING POSS ORDNANCE DEPOT	20020	520499	58 8	4	w	w
347N	2GL SYZRAN	RR CARS MASKING POSS ORDNANCE DEPOT	20020	520500	58	4	w	w
347N	AKN SYZRAN	RR CARS MASKING POSS ORDNANCE DEPOT	20020	520500	58	4	w	w
347N	2GL SYZRAN	RR CARS MASKING POSS ORDNANCE DEPOT	20020	520501	58	4	(J)	w
347N	AKN SYZRAN	RR CARS MASKING POSS ORDNANCE DEPOT	20020	520501	<u>ნ</u>	4	U S	w
347N	2GL SYZRAN	RR CARS MASKING POSS ORDNANCE DEPOT	20020	520502	<u>ა</u>	4	ω 	w
347N	AKN SYZRAN	RR CARS MASKING POSS ORDNANCE DEPOT	20020	520502	ს	4	ເນ	ພ
347N	C2G SYZRAN	UNIDENTIFIED BUILDING TELEPHN POLES	20020	520511	58	4	№	w
347N	AMD SYZRAN	UNIDENTIFIED BUILDING TELEPHN POLES	20020	520511	<u>წ</u>	4	N	w
347N	A40 SYZRAN	NR UNIDENTIFIED BUILDING PWR LINES	20020	520508	<i>5</i> 8	4	~	w
347N	C26 SYZRAN	NR UNIDENTIFIED BUILDING PWR LINES	20020	520508	58	4	N	w
347N	C26 SYZRAN	NR UNIDENTIFIED BUILDING TELEPHN POLES	20020	520509	5 6	4	N	w
347N	AMD SYZRAN	NR UNIDENTIFIED BUILDING TELEPHN POLES	20020	520509	58	4	N	w
347N	C26 SYZRAN	NR UNIDENTIFIED BUILDING TELEPHN POLES	20020	520510	58	4	Ν	w
347N	AMD SYZRAN	NR UNIDENTIFIED BUILDING TELEPHN POLES	20020	520510	58	4	N	w
347N	AMD SYZRAN	NR SYZRAN AIRFIELD FENCE BLDGS TELE POLES	20020	520512	50	4	N	w
347N	AK6 SYZRAN	NR SYZRAN AIRFIELD FENCE BLDGS TELE POLES	20020	520512	58	4	N	W

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AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
347N	AMD	SYZRAN NR	R SYZRAN AIRFIELD FENCE BLDGS TELE POLES	20020	520513	58 8	4	Ν.	w
347N	AK6	SYZRAN NR	R SYZRAN AIRFIELD FENCE BLDGS TELE POLES	20020	520513	წ	4	N	w
347N	C38	VINNOVKA	HOMES OF STATE FARM WORKERS	20020	367078	58	w	N	w
347N	D36	VINNOVKA	HOMES OF STATE FARM WORKERS	20020	367078	ა 8	w	N	w
347N	AH4	VINNOVKA	STATE FARM VILLAGE ORCHARD IN BG	20020	356304	58	4	10	w
347N	AKN	VOSTOK	SPECIAL RR DUMP CARS PART 1 OF 3 PART SERIE	20020	520521	58 8	4	2	. ພ
347N	ÁKH	VOSTOK	SPECIAL RR DUMP CARS PART 1 OF 3 PART SERIE	20020	520521	5 8	4	2	w
347N	AMD	VOSTOK	SPECIAL RR DUMP CARS PART 1 OF 3 PART SERIE	20020	520521	58	4	2	w
347N	AKM	VOSTOK	SPECIAL RR DUMP CARS PART 1 OF 3 PART SERIE	20020	520521	58	4	2	w
347N	AKM	VOSTOK	SPECIAL RR DUMP CARS PART 2 OF 3 PART SERIE	20020	520522	5	4	2	w
347N	AMD	VOSTOK	SPECIAL RR DUMP CARS PART 2 OF 3 PART SERIE	20020	520522	58	4	~	w
347N	AKH	VOSTOK	SPECIAL RR DUMP CARS PART 2 OF 3 PART SERIE	20020	520522	ს	4	N	. w
347N	AKN	VOSTOK	SPECIAL RR DUMP CARS PART 2 OF 3 PART SERIE	20020	520522	<u>წ</u>	4	8	w
347N	AKN	VOSTOK	SPECIAL RR DUMP CARS PART 3 OF 3 PART SERIE	20020	520523	58	*	N	w
347N	AKH	VOSTOK	SPECIAL RR DUMP CARS PART 3 OF 3 PART SERIE	20020	520523	58	4	Ν.	w
347N	AMD	VOSTOK	SPECIAL RR DUMP CARS PART 3 OF 3 PART SERIE	20020	520523	5	4	2	w
347N	AKM	VOSTOK	SPECIAL RR DUMP CARS PART 3 OF 3 PART SERIE	20020	520523	5 8	4	2	w
347N	A14	ZHIGULI	ASH OIL INDUSTRY	20020	360109		4	N	4
347N	A67	ZHIGULI	KILN AT NEW CEMENT PLANT ALONG VOLGA RIVER	20020	354796	58	۳	N	N
347N	A67	ZHIGULI	KILN AT NEW CEMENT PLANT ALONG VOLGA RIVER	20020	354797	<u>ს</u>	سو	N	N
347N	AB7	ZHIGULI	KILN AT NEW CEMENT PLANT ALONG VOLGA RIVER	20020	354798	5 8	· 🔟	2	. 10
347N	AB7	ZHIGULI	KILN AT NEW CEMENT PLANT ALONG VOLGA RIVER	20020	354799	. 6 6	-	Ν	- 10
347N	A87	ZHIGULI	NEW CEMENT PLANT ALONG VOLGA RIVER MTS BG	20020	354794	58 8	4	N	. N
347N	D36	ZHIGULI	NEW CEMENT PLANT ALONG VOLGA RIVER MTS BG	20020	354794	58	4	2	N
347N	AL4	ZHIGULI	NEW CEMENT PLANT ALONG VOLGA RIVER MTS BG	20020	354794	58	4	2	- 10
347N	910	ZHIGULI	NEW CEMENT PLANT ALONG VOLGA RIVER MTS BG	20020	354794	58	4	8	2
347N	AB7	ZHIGULI	NEW CEMENT PLANT ALONG VOLGA RIVER MTS BG	20020	354795	58	4	2	N

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	AREA	SUBJECT	PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
	347N	D36	ZHIGULI NEW CEMENT PLANT ALONG VOLGA RIVER MTS BG	20020	354795	58	4	2	2
	347N	AL4	ZHIGULI NEW CEMENT PLANT ALONG VOLGA RIVER MTS BG	20020	354795	58	4	N	N
	347N	D18	ZHIGULI NEW CEMENT PLANT ALONG VOLGA RIVER MTS BG	20020	354795	5 ⊗	4	N	N
	347N	A40	ZVEZDA NR PLAINS & POWER LINES LG INDUSTRL AREA BG	20020	520451	<u>წ</u>	w	w	w
	347N	DIF	ZVEZDA NR PLAINS & POWER LINES LG INDUSTRL AREA BG	20020	520451	5 8	, ,	w	w
•	347N	ÂAA	ZVEZDA NR PLAINS & POWER LINES LG INDUSTRL AREA BG	20020	520451	58	w	w	w
	347N	A40	ZVEZDA NR PLAINS & POWER LINES LG INDUSTRL AREA BG	20020	520452	58	w	w	U J
	347N	DIF	ZVEZDA NR PLAINS & POWER LINES LG INDUSTRL AREA BG	20020	520452	58	w	w	w
	347N	AMD	ZVEZDA NR PLAINS & POWER LINES LG INDUSTRL AREA BG	20020	520452	ა 8	W	w	U U
	347N	AAA	ZVEZDA NR PLAINS & POWER LINES LG INDUSTRL AREA BG	20020	520452	<u>წ</u>	w	w	w
-	447N	C16	YOSHKAR-OLA DOM SOVETOV OFFICIALS HOUSING AT RGT	20020	342620	58	4	н	5 73
·	447N	СЗА	YOSHKAR-OLA DOM SOVETOV OFFICIALS HOUSING AT RGT	20020	342620	58	4	H	c o
	447N	CIA	YOSHKAR-OLA REKORD MOVIE THEATHER PARTY OFFICES	20020	342621	58	4	<u>-</u>	c o
	447N	C2C	YOSHKAR-OLA REKORD MOVIE THEATHER PARTY OFFICES	20020	342621	58	4	Н	œ
	447N	616	YOSHKAR-OLA REKORD MOVIE THEATHER PARTY OFFICES	20020	342621	<u>წ</u>	4	н	6 3 ,
	447N	CT7	YOSHKAR-OLA VOLGA FOREST TECHNICAL SCHOOL IN GORKIY	20020	3,42622	58	4	—	5 7)
	447N	AHH	YOSHKAR-OLA VOLGA FOREST TECHNICAL SCHOOL IN GORKIY	20020	342622	58	4	٢	c o
	447N	AHS	YOSHKAR-OLA VOLGA FOREST TECHNICAL SCHOOL IN GORKIY	20020	342622	<u>წ</u>	4	—	t 0:
	447N	C3A	YOSHKAR-OLA RES BLDG FOR PARTY & STATE OFFICIALS	20020	342623	<u>ნ</u>	4	F ′	O)
	447N	AM7	YOSHKAR-OLA POST OFFICE ON SOVETSKAYA ULITSA	20020	342624	58	4	۳	c o
	447N	C6 B	YOSHKAR-OLA PARK ON SOVETSKAYA UL AT UL GORKOGO	20020	342625	<u>წ</u>	4	~ :	6 10
	447N	C48	YOSHKAR-OLA PARK ON SOVETSKAYA UL AT UL GORKOGO	20020	342625	<u>წ</u>	4	۲	o :
	447N	D36	YOSHKAR-OLA KOKSHAGA R NR KRASNOARMEYSKAYA ULITSA	20020	342626	58	4	+ ;	6 0
	547N	C6B	BEREZNIKI ULITSA LVA TOLSTOGO	20020	350962		4	N	4
	547N	C62	MOLOTOV CITY FROM RIGHT SIDE OF TRAIN GOING EAST	20020	357404	8	4	N	^
	547N	C62	MOLOTOV CITY POSS PWR PLT BG FROM TRAIN	20020	357185	58	4	N	^
	547N	C62	MOLOTOV TOWN FROM LEFT SIDE OF TRAIN	20020	357183	58	u s	~	n

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	747N D	747N A	747N A	747N A	747N A	747N A	747N A	747N A	747N A	747N A	747N A	647N A	647N A	647N A	647N A	547N A	547N A	547N C	547N A	547N A	547N A	547N C					
) V	D36 K/	AL4 K	ADF K	ADF K	ADF K	ADF K	ADF K	A4N BI	A4L BI	A4N BI	A4L BI	AMH P	A25 P	AFD P	AHB P	A16 P	A1A 0	C62 M	AMD M	AAA M	A A A M	AMD	AKM M	AMD M	A40 M	C62 M	
K A 7 A Ni	KAZAN	KAZAN	KAZAN	KAZAN	KAZAN	KAZAN	KAZAN	BUGULMA	BUGULMA	BUGULMA	BUGULMA	PENZA	PENZA	PENZA	PENZA	PERM 0	OIL DUMP	MOLOTOV	MOLOTOV	MOLOTOV	MOLOTOV	MOLOTOV	MOLOTOV	MOLOTOV	MOLOTOV	MOLOTOV	
EACT B	EAST 6	EAST B	CHEM W	CHEM W	CHEM W	CHEM W.	CHEM WARFARE,	REAC	REACTOR	400 -	400 KW	TELEVISION	COAL C	COAL C	COAL C	OIL REFINERY	ш		DIND	UNID			TOWN	TOWN	TOWN	TOWN	
BANK OF	BANK OF	BANK OF	WARFARE	WARFARE	WARFARE	WARFARE,	ARFAR	REACTOR GROUP	TOR G	KW SW	WS W	NOIS	CENTRIFUGE	CENTRIFUGE	CENTRIFUGE	INERY	VERE	UNIDENTIFIED	UNIDENTIFIED	UNIDENTIFIED	UNIDENTIFIED	UNIDENTIFIED	₽ R	RR R	R R	RR	
F VOI GA	F VOL								GROUP	SWITCHES	SWITCHES	TOWER UC				-	OF VERESHCHAGINO						TRACKS	TRACKS	TRACKS	TRACKS	
	VOLGA RIVER	VOLGA RIVER	EXPLOSIVE	EXPLOSIVE	EXPLOSIVE	EXPLOSIVE	EXPLOSIVE	OF BUGULMA	OF BU	A	¥) UC	AT LOCAL	AT LO	AT LO			PLANT	PLANT	PLANT	BLDGS	8LDGS	(S FG	(S FG	(S FG	(S FG	
DIVED			Çn	Çv	Ç ∩	Ç ∿	Ġγ	IGULMA	IGULMA	BUGULMA	BUGULMA			LOCAL A	LOCAL A		ON RR	ISUL	TSUL	TSUL	& TEL	& TEL	PWR	PWR	PWR	PWR	
RADGES	BARGES	BARGES	LOADING	LOADING	LOADING	LOADING	LOADING		BUGULMA SUBSTATION	MA SU			AGR &	AGR &	AGR &		ROUTE	EOF	E OF	т 9	TELEPHONE	TELEPHONE	LINES	LINES	LINES	LINES	-
5	10		5 PLANT	3 PLANT	5 PLANT	NG PLANT	NG PLANT	SUBSTATION	TATIO	SUBSTATION	SUBSTATION		INDUS	INDUS	INDUS		E 410	NWOI	TOWN	TOWN	E POLE	E POLE	TELE	TELE	TELE	TELE	
n n	LEFT	TO LEFT	4	- 4	Ä	TNA	TNA	. 2	2	NOI	NOI		EXPOSIT	EXPOSIT	EXPOSIT			FRM	FRM	FRM	Lit	m	E POLE	E POLE	E POLE	E POLE	
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20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	20020	
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10160	18169	18169	08087	08086	08085	06175	06174	343528	343528	348712	348712	351705	28205	328205	28205	360161	57274	357187	57187	357187	357186	57186	357184	57184	357184	357164	-
1	57	57	57	57	57	57	57	:		58	58						5 8	58	58	წ	58	<u>ნ</u>	ს დ	58	ს	58	
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OCR/GRAPHICS REGISTER SPOT PHOTOGRAPHY	CENTRAL INTELLIGENCE AGENCY	(WHEN FILLED IN)
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AREA	SUBJECT CODE		PLACE NAME AND SUBJECT	HOLDING AGENCY	PHOTOGRAPH NO.	DATE	TYPE	QUALITY	SECURITY CLASS.
747N	D36	KAZAN	EAST BANK OF VOLGA RIVER BARGES TO LEFT	20020	518170	57	4	w	ພ
747N	C62	KAZAN	EAST BANK OF VOLGA RIVER BARGES TO LEFT	20020	518170	57	4,	w	ູເນ
747N	AL4	KAZAN	EAST BANK OF VOLGA RIVER BARGES TO LEFT	20020	518170	57	4	_ل ى	w
747N	C14	KAZAN	EXTERIOR OF LENIN UNIVERSITY PEOPLE IN FG	20020	518171	57	4	N	w
747N	AHE	KAZAN	GRAIN ELEVATOR	20020	351711		4	N	4
747N	C2G	KAZAN	HARBOR SHOWING WALLS OF KAZAN KREMLIN IN BKG	20020	361726		w	N	ພ
747N	C42	KAZAN	HARBOR SHOWING WALLS OF KAZAN KREMLIN IN BKG	20020	361726		w	Ν.	w
747N	C26	KAZAN	HARBOR SHOWING WALLS OF KAZAN KREMLIN IN BKG	20020	361727		w	N	w
747N	C42	KAZAN	HARBOR SHOWING WALLS OF KAZAN KREMLIN IN BKG	20020	361727		w	N	w
747N	010	KAZAN	SPASSKIY GATE OF KAZAN KREWLIN	20020	518172	57	4	N	w
747N	C16	KAZAN	SPASSKIY GATE OF KAZAN KREMLIN	20020	518173	57	4	N	w
747N	C62	KAZAN	SPASSKIY GATE OF KAZAN KREMLIN	20020	518173	57	4	12	w
747N	AFC	KAZAN	TSK-100-61 TURBOCOMPRESSOR AT COMPRESSOR PLT	20020	358994		- н	N	4
747N	AFD	KAZAN	TSK-100-61 TURBOCOMPRESSOR AT COMPRESSOR PLT	20020	358994		۲	N	4
747N	C42	KAZAN	WHITE WALLS OF KAZAN KREMLIN UI BUILDINGS	20020	361728		w	N	w
747N	C26	KAZAN	WHITE WALLS OF KAZAN KREMLIN UI BUILDINGS	20020	361728		w	· N	w
747N	C42	KAZAN	WHITE WALLS OF KAZAN KREMLIN	20020	361729		4	۲	w
747N	665	KAZAN	WOMEN REPAIRING DIKE ON VOLGA RIVER	20020	356299	50	4	N	w
747N	D36	KAZAN	WOMEN REPAIRING DIKE ON VOLGA RIVER	20020	356299	58	4	10	w
847N	612	NEW AT	ATOMIC PWR PLANT CONTROL BOARD	20020	343219	ن	. ju	w	4
847N	A4F	NEW AT	ATOMIC PWR PLANT CONTROL BOARD	20020	343219	ნ 8	-	w	4
847N	В12	NEW AT	ATOMIC PWR PLANT EXTERIOR OF BLDG	20020	343220	58	4	23	4
847N	A4F	NEW AT	ATOMIC PWR PLANT EXTERIOR OF BLDG	20020	343220	58	4	2	4
847N	AIN	OIL ST	STORAGE AREA 30 MINUTES W OF BALEZINO	20020	357174	58	4	2	æ
847N	Alv		STORAGE AREA 40 MINUTES EAST OF PIBANSHUR	20020	357175	5 8	4	w	0
847N	AKM	OIL ST	1000	20020	357179	58	-	N	0
	_		ARSKIY TOWN FROM LEFT SIDE OF RETRACKS		_		4	_	,

PLACE NAME AND SUBJECT	SPOT PHOTOGRAPHY	OCR/GRAPHICS REGISTER	CENTRAL INTELLIGENCE AGENCY
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		SPOT PHOTOGRAPHY				_	-	
AREA	SUBJECT	PLACE NAME AND SUBJECT	AGENCY	PHOTOGRAPH NO.	DATE	TYPE	F	SECURITY CLASS.
847N	C68	PROLETARSKIY TOWN FROM LEFT SIDE OF RR TRACKS	20020	357179	ა დ	4	Ν	<u></u>
847N	AKM	PROLETARSKIY TOWN FROM LEFT SIDE OF RR TRACKS	20020	357180	58	4	N	0
847N	AMD	PROLETARSKIY TOWN FROM LEFT SIDE OF RR TRACKS	20020	357180	58	4	N	n
847N	C68	PROLETARSKIY TOWN FROM LEFT SIDE OF RR TRACKS	20020	357180	5 8	4	N	^
847N	D36	PROLETARSKIY NR RIVER BETWEEN PROLETARSKIY & PERM	20020	357181	<u>ა</u>	4	w	0
847N	D36	PROLETARSKIY NR RIVER BETWEEN PROLETARSKIY & PERM	20020	357182	ნ	4	2	<u></u>
847N	AMD	VERESHCHAGINO NR FROM TRAIN TRACKS BLDGS BOXCARS	20020	357176	5 8	4	N	
847N	AKM	VERESHCHAGINO NR FROM TRAIN TRACKS BLDGS BOXCARS	20020	357176	ن	4	N	0
847N	(31	VERESHCHAGINO NR FROM TRAIN TRACKS BLDGS BOXCARS	20020	357176	<u>წ</u>	4	Ν.	^
847N	AAA	VERESHCHAGINO NR UNIDENTIFIED PLT TELE POLE	20020	357177	5 8	4	w	^
847N	AMD	VERESHCHAGINO NR UNIDENTIFIED PLT TELE POLE	20020	357177	58	4	w	0
847N	AAA	VERESHCHAGINO UNIDENTIFIED PLANT TRACKS IN FG	20020	357178	58	4	Ν	C D
847N	AKM	VERESHCHAGINO UNIDENTIFIED PLANT TRACKS IN FG	20020	357178	58	4	N	₩.
947N	4 A12	REPYEVKA NR OIL FIELD PART 1 OF 3 PART SERIES	20020	520487	<u>წ</u>	4	N	w
947N	AMD	REPYEVKA NR OIL FIELD PART 1 OF 3 PART SERIES	20020	520487	58	4	N	. ເ ນ
947N	A12	REPYEVKA NR OIL FIELD PART 2 OF 3 PART SERIES	20020	520488	5 8	4	10	w
947N	AMD	REPYEVKA NR OIL FIELD PART 2 OF 3 PART SERIES	20020	520488	58	4	N	w
947N	V A12	REPYEVKA NR OIL FIELD PART 3 OF 3 PART SERIES	20020	520489	58	4	2	w
947N	AMD	REPYEVKA NR OIL FIELD PART 3 OF 3 PART SERIES	20020	520489	5 70	4	N	w
947N	N AE7	ULYANOVSK AUTO LINE SHOP OF SM DISPLACEMENT ENG PLT	20020	350411			N	4
947N	V C68	ULYANOVSK CHILDRENS LIBRARY ON THE LEFT	20020	367074	58	4	'n	: w
947N	C68	ULYANOVSK CHILDRENS LIBRARY ON THE LEFT	20020	367074	58	4	سو	w
947N	CIA	ULYANOVSK CHILDRENS LIBRARY ON THE LEFT	20020	367074	<u>5</u> 8	4	۳	w
947N	N C9E	ULYANOVSK LENINS HOME	20020	367075	5 8	4	2	w
947N	N C16	ULYANOVSK LENINS HOME	20020	367075	5 ⊗	4	2	w
947N	N C9E	ULYANOVSK BUILDING ON PROPERTY OF LENINS HOME	20020	367076	<u>ნ</u>	4	<u> </u>	b
947N	N C16	ULYANOVSK BUILDING ON PROPERTY OF LENINS HOME	20020	367076	5 5	4	-	w

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				CENTRAL INTELLIGENCE AGENCY	•				
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	AREA	SUBJECT		PLACE NAME AND SUBJECT	HOLDING AGENCY	РНОТОGRAPH NO.	DATE TYPE QUALITY	TYPE	QUA
	947N	AE6	ULYANOVSK	AE6 ULYANOVSK UAZ 450 TRUCK ON GAZ-69 CHASSIS	20020	353950	58	4	
	947N	AE6	ULYANOVSK	AE6 ULYANOVSK UAZ 450A AMBULANCE ON GAZ-69 CHASSIS	20020	353951	<u>წ</u>	4	N
	947N	AE6	ULYANOVSK	AE6 ULYANOVSK UAZ~450D TRUCK MADE AT ULYANOVSK AUTO PLT	20020	353933	58	4	۳
	357N A4F RIGA	A4F		A4F RIGA HEAT-POWER STATION UNDER CONSTRUCTION	20020	110758	53	4	N